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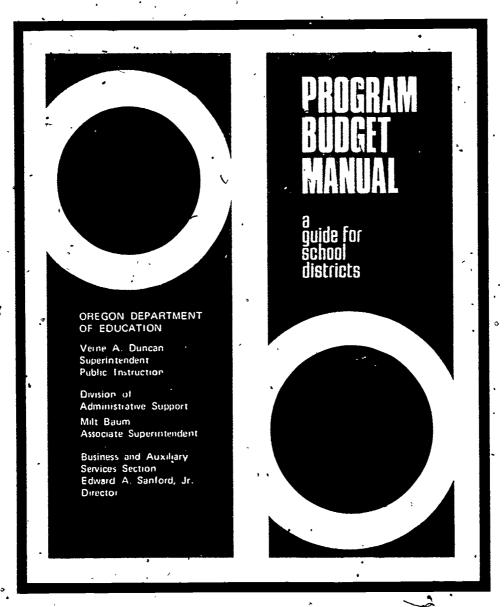
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ABSTRACT

This manual outlines an improved school budget and accounting system developed by the U.S. Office of Education (USOE). Instead of the usual line items, the new system lists accounts by program. This change will help the citizen and the school administrator see how much programs cost and where the educational dollar is being spent. Chapters focus on the budgeting process—including the suggested agenda for the first meeting of the school board each year, a suggested budget calendar, guidelines for elections, a budget planning chart, and a suggested budget criteria checklist; funds, accounts, and forms—including classifications for revenues and expenditures, definitions of dimensions and accounts, program structure, illustrations of budget forms, and excerpts from the USOE handbook; voting the levy—including what to do if the levy does not pass; and the intermediate education district tax levy. An extensive glossary is appended. (Author/IRT)

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EA (00) 989

PROGRAM BUDGET MANUAL

Oregon Department of Education 942 Lancaster Dr. NE, Salem, OR 9.7310

Verne A. Duncan, Superintendent of Public Instruction

Division of Administrative Support Milt Baum, Associate Superintendent

Business and Auxiliary Services Section Edward A. Sanford, Jr., Director

April 1975

6201519753500 -



FOREWORD

The Program Budget Manual outlines an improved school budget and accounting system developed by the U.S. Office of Education. Instead of the usual line items, the new system lists accounts by program. This change will help the citizen and school administrator see how much programs cost and where the education dollar is being spent.

Oregon is among the first states to use this system and anticipates more efficient schools and better understanding of the school budget. Your comments or questions will help us refine the system and revise the Manual. Call or write the Department's School Business and Auxiliary Services Section (378-3582), or use the postage paid questionnaire which follows.

Verne A. Duncan Superintendent of Public Instruction



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NOTE: Although Balance Sheet Accounts are contained in the USOE Handbook' II, it will be noted that they have not been included in this budget manual. However, there is no intent to minimize the importance of the new Balance Wheet Accounts by their omission. It was considered that most districts would concentrate first on the new revenue and expenditure account structure. The Balance Sheet Accounts are listed in Table I of the revised Handbook II, which was distributed to all school districts by the USOE in August 1973. Accordingly, districts have the structure of Balance Sheet Accounts in their hands as needed to expand their accounting system.

PROGRAM BUDGET MANUAL QUESTIONNAIRE -

YOUR VIEWS ARE IMPORTANT! After you read and examine this publication, please

forward your comments to the publications staff of the Oregon Department of Education. If you would prefer, call us at 378-4776. Or use this response form. PLEASE RESPOND so that your views can be considered as we plapefuture publications. Simply out out the form, fold and mail it back to us. We want to hear trom you! Did you read this publication? Did you find the content to be stated clearly and accurately? Completely More than half Always yes ***Less than half In general, yes Just skimmed In general, no Always no Does this publication fulfill its Other purpose as stated in the preface or introduction? Were the contents presented in a conven-· ient format? Completely _ Very easy to use Part1y Not at all Fairly easy Fairly difficult Very difficulty Did you find this publication useful in your work? What is your impression of the dverall. Often Sometimes · appearance of the publication √graphic Seldom, art, style, type, etc.)? Never Excellent What type of work do you do? Good .Fair Classroom teacher Poor Consultant to classroom ; teachers. • School administrator Other Would you recommend this publication to a colleague? Yes, without reservations Yes, with reservations When this publication is revised, what changes would you like to see made?

*Additional comments. (Attach a sheet if you wish.)



Thanks!

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ACKNOWLEDGMENTS

The following members of the School Business Systems Task Force were responsible for development of this manual for using the revised USOE Handbook II:

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Business and Auxiliary
Services
Oregon Department of
Education

The school budget document is probably the most important single publication which any school system presents to the local citizens. It is the instrument which expresses the system's plan for operating its schools. It is also the expression in dollars and cents of the community's educational policy.

The superintendent, as executive officer of the district school board, should furnish the leadership for the board in taking the budget through its several stages of development. Growing out of the long-term plan and the budget file, the preliminary budget document is compiled and presented to the budget committee. After final adoption by the levying board, the document becomes the official budget as required by the Local Budget Law.

Careful attention to the content, organization, and format of the annual school budget document will help guarantee that the community wisely decides the financial level at which the public schools will be supported. These are the suggested features of the budget document:

Cover

Indicate on the cover the date the budget document will be presented to the committee, fiscal period covered, name and number of the district, county, and state and that this is a "proposed" budget.

Personnel

On the first page list the school board members with the dates that their terms expire, appointed members of the budget committee with the dates their terms expire, and the budget development staff (supervisors, directors, business office head, clerk, etc.).

The second page could contain the members of local budget committee, steering committees, advisory committees, and the school principals.

Budgét Message It is suggested that the budget message be written into the budget document as a letter of transmittal from the executive officer of the district to the budget committee.

According to ORS 294.391, the budget message shall:

- 1. * Explain the budget document;
- 2. Contain an outline of the proposed financial policies for the ensuing year;
- 3. Describe in connection with the financial policies of the school district the important features of the budget document;
- Set forth the reason the salient changes in appropriation and revenue items from the previous years;
- 5. Explain the major changes in financial policy.

Budget Calendar Put a calendar in the budget document to outline the schedule of budget development and the procedures for taking care of legal steps of the Local Budget Law.

Table of Contents After your document is ready for publication, prepare a wellorganized, detailed table of contents for ready reference with page numbers and place it near the front of the document.

The Budget The budget proper should contain: whe Financial Summary (Form 3101); Department of Revenue's Summaries (Forms LB-1, LB-2, and LB-3); Expenditures by Function and Object for each Fund; and Revenue by Fund and Source as illustrated in this publication. To help the budget committee with its work, explanations of changes in expenditures should be included; these could follow each summary of the General Fund areas such as: Instruction, Supporting Services, and Community Services.

FOR THE FIRST MEETING OF THE SCHOOL BOARD IN EACH SCHOOL YEAR

(Name of School District) (Date - Time - Place)

_		_	_	
1.	Minutes	οf	last	meeting

- 2. District school board organization and annual procedural business
 - a. Introduction and welcome of newly elected directors. [New directors are presumed to have been sworn in within 30 days following their election in accordance with ORS 332.005 (3).

 Oath of Office:
 - "I; _____, being duly sworn, will support the Constitutions and the laws of the United States and the State of Oregon, and will discharge the duties of the school district to the best of my ability, so help me, God."]
 - b. Election of board chairman, vice chairman
 - c. Determine amounts of the fidelity bond of persons who shall be bonded
 - d. Designate the following:
 - i) Chief administrative officer who thereby becomes school district
 - ii) Custodian of funds
 - iii) Budget officer
 - iv) Official auditors for the school year
 - Regular monthly meeting day or days, time and place
 - vi) A'depository for school funds
 - e. Appoint new budget committee members to fill vacancies and set their terms of office
 - f. Review and bring up to date board policies that concern responsibility for the budget
 - g. Discuss a suggested budget calendar
- 3. Old business.
 - a.) Determine that resolutions have been enacted adopting the budget, declaring the tax levy and directing its certification to the assessor, and making the appropriations
 - b. Bid openings
- 4. Reports
- 5. New business
 - a. Appoint members of standing committees
 - b. Personnel changes
- 6. Review of district school board policies for new members
- 7. Other
- 8. Next meeting
- 9. Adjournment

A SUGGESTED BUDGET CALENDAR FOR SCHOOL DISTRICTS 1974-75

•				·
JULY AUGUST	SEPTEMBER	OCTOBER	NOVEMBER	DECEMBER
MTWTFMTWTF	MTWTF	MTWTF	MTWTF	M TWW I F
1 2 3 4 5 1 2	2.3 4 5 6	1 2 3 4	, 1	2 3 4 5 6
8 (9)10 11 12 5 6 7 8 9	9 (10) 11 i2 13	7 (8) 9 10 11	4 5 16 7 8	9 (10) 11 12 13
15 16 17 18 19 12 (13) 14 15 16	16 17 18 19 20	14 15 16 17 18	11 (12) 13 14 15	16 17 18 19 20
22 23 24 25 26 19 20 21 22 23	23 24 25 26 27	21. 22 23 24 25	18 19 20 21 22	23 24 25 26 27
29 30 31 26 27 28 29 30	30 ,	28 29 30 31	25 26 27 28 29	30 31
JANUARY FEBRUARY	MARCH *	· APRIL	MAY	JUNE
JANUARY FEBRUARY M T W T F M T W T F	MARCH *	M T W T F	MAY .	JUNE M T W T F
├				
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M T W T F M T W T F 1 2 3 6 7 8 9 10 3 4 5 6 7 13 (14) 15 16 17 10 (11) 12 13 14 20 21 22 23 24 17 18 19 20 21	M T W T F 3 4 5 6	M T W T F 1 2 3 4 7 8 9 10 11 14 15 16 17 18	M T W T F 1 2 5.6 7 8 9 12 (3) 15 16	M T W T F 2 3 4 5 6 9 (10) 11 12; 13 16 17 18 19 20

The dates are selected for districts which use weekly newspapers.

Underlining indicates changes in the previous year's budget calendar procedures

ASSUMPTIONS: Monthly Board Meeting -- Second Tuesday; Weekly Newspaper Published -- Thursday;

> First day of school is Tuesday following Labor Day; Levy Election is held on first Tuesday in May.

Dates:

Procédure:

July 9, 1974 °

BOARD MEETING. Organize the board; appoint new budget committee members and designate the budget officer. (Alternate budget procedures that govern school districts) in Multnomah County are listed on a page following this calendar.)

August 13, 1974

BOARD MEETING. Invite all budget committee members to attend board meetings and keep them informed in advance of board meetings at which budget related matters will be discussed.

August activities:

Plan a proposed budget calendar to negotiate with exclusive representatives; it should include an effective date, a reopening date, and an expiration date. Assign confidential employees. Identify supervisors that will be on the management team;

August 13, 1974 (Continued)

revise job descriptions, spelling but supervisory authority.

2. Plan first fall collective bargaining meetings.

3. Develop procedures to conduct elections, if needed, of the representatives for certificated and classified personnel. If a petition to challenge the present representation or to create a bargaining unit has been received, it should be filed with the Public Employe Relations Board (PERB), 300 dapited Tower Building, Salem, OR 9/310 (378-380/).

September 3, 1974 First day of school.

September 10, 1974 BOARD MEETING. Make any changes deemed advisable in the district's educational plan and project costs.

October 8, 1974 BOARD MEETING...Disseminate educational plan for the ensuing school year to serve as a guideline for staff and community involvement in budget preparation.

December 2, 1974

A suggested target date for the employe exclusive representatives (certificated and noncertificated) and board to reach agreements on budget related issues. If impasse is called for by either party, notify PERB of the status of negotiations to select a mediator. If agreement through mediation is not reached within 15 days, both parties may agree to submit the issues to fact finding.

December 10, 1974

BOARD MEETING. Review and discuss proposed budget estimates and personnel assignment changes recommended by the staff. Grant authorization for the printing of the proposed budget document.

December 20, 1974 A suggested target date for completion of mediation if needed. If an agreement has not been reached, notify the PERB that fact-finding is to be initiated. The board and the exclusive representative may select their own tact finder.

January 14, 1975 BOARD MEETING. Discuss budget-building progress.

January 30, 1975 Publish "Notice of Budget Committee Meeting" in a newspaper of general circulation in the district. Notice to be published not more than f4 days nor less than 8 days prior to date of the meeting.

,	NOTICE OF BUDGET COMMITTEE MEETING
County, State of Ore	/EN, pursuant to ORS 294.401, that a meeting of the Budget School District No
place, and any person Committee at that to	eting where deliberations of the Budget Committee will take on may appear and discuss proposed programs with the Budget ime. A copy of the budget document will be available at ropriate address) at the time of the meeting.
/	
	Name of the Budget Officer
•	
February 4, 1975 ,	Suggested deadline for fact-finding, if required (30 days for factfinder after hearings).
February 11, 1975	Initial meeting of the budget committee. Elect chairman and secretary. Budget Committees may opt to elect a vice chairman. Presentation of the budget message by the executive officer and the budget document by the budget
	officer. Consider recommendations from citizens. Announce the time of the next meeting, if any. The budget committee shall schedule meetings as required; it may demand and receive any information it requests and compel the attendance of any employee at its meetings. All meetings shall be open to the public. The budget docu-
	ment is filed in the district office as a public record, and a copy of the document or part thereof is made available to any person requesting it.
· · · · · · · · · · · · · · · · · · ·	BOARD MEETING. Personnel files should be reviewed by the superintendent and the board in preparation for personnel recommendations in March. Certificated personnel not yet elected to tenure are to be notified by March 15 that they are elected or nonreelected.
March 3, 1975	Deadline for Basic School Support Fund estimate from the Superintendent of Public Instruction.
March 5, 1975	Target date for approval of budget by budget committee.
	NOTE: School districts in Wheeler, Grant, Harney, and Wallowa counties are governed by additional budget procedures outlined on a page following this calendar.
March 13, 1975	First publication of the "Notice of School Budget Hearing" and the summarized budget (not more than 25 days nor less than 15 days prior to hearing). See pages 142-144 of this manual for sample of publication packet.

March 13, 1975 (Continued)

The Local Budget Law provides that municipal corporations may publish the conventional budget summary as in previous years, or a program/activity budget summary accompanied by parrative descriptive statements (ORS 294.416; 294.418).

NOTE: Alternate methods of publicizing budgets of certain school districts are outlined immediately following this calendar.

March 15, 1975

Deadline for notification of contract renewal or nonrenewal of probationary certificated personnel (ORS 342.513).

March 20, 1975

Second publication of the "Notice of School Budget Hearing" (not more than 14 days nor less than 8 days prior to hearing). The summarized budget is not required to accompany that published notice; however, the notice must state the name and date of the newspaper which contained the published budget summary. See page 101 of this manual for sample of notice.

March 31, 1975

Public hearing on the budget as approved by the budget committee. It may be necessary that a brief board meeting follow the public hearing to determine whether the amount to be voted upon the first Tuesday in May shall be changed from that in the approved budget as a result of testimony presented at the budget hearing. The amount of the tax levy in the published budget may not be increased without a republication and another hearing.

The budget hearing shall be held prior to the date on which the county clerk must be given the 35-day advance notification of the election. See April 1 below.

April 1 -May 1, 1975 Petitions will be accepted for an election for exclusive representation of employees. When petition is received, contact the PERB.

April 1, 1975

Deadline for nontenured teachers to notify the board of their acceptance or rejection of the position offered them.

Prior to April 1, 1975, not less than 35 days before the date of election, the district shall:

- 1. Notify county clerk of the principal county of the election to be held. See ORS 259.010 (6), (8); 310.360; 310.330.
- 2. Designate the newspaper for publication not less than 30 days before the election (ORS 259.100).

April 1, 1975

Deadline for school board candidates to file a certification—of nomination (35 days before date of election; ORS 259.070).

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April 17, 1975

First publication of election notice on levy outside six percent limitation (not more than 25 days nor less than 15 days prior to election). Post the notice of election in at least three conspicuous public places and at each polling place in the district (at least 10 days prior to election date).

April 24, 1975

Second publication of the election notice (not more than 14 days nor less than 8 days prior to election).

May 6, 1975

First Tuesday in May, school district election for new board member(s) and for approval of the proposed tax levy outside the six percent limitation. Polls may be open from 2 p.m. to 8 p.m. or from 8 a.m. to 8 p.m. Other possible election dates: See ORS 259.260 as amended by Chapter 45, Oregon Laws 1974.

May 13, 1975

BOARD MEETING. Obtain the canvassed election results from the county clerk and record same.

June 10, 1975

BOARD MEETING. Adopt the budget, make the appropriations, and declare the tax levy (resolutions should be entered into the board minutes for each of these actions). At the time the budget is adopted, expenditures in each fund of the budget may be increased up to ten percent above that in the published budget provided that the tax levy of the published budget is not increased. To exceed either of these restrictions would require republication of the budget and another public hearing. See page 15 for sample resolutions.

July 15, 1975

The tax levy shall be certified to the county assessor.

NOTE: The foregoing calendar provides for: 1) the preparation of the budget; 2) the review and approval of the budget; 3) the budget hearing; and 4) the levy election. This appears to be the logical and expedient sequence for these events to occur.

However, Oregon law does not mandate that the levy election follow the budget preparation process. The levy election may precede the preparation of the budget, or it may occur at any point during the budget development process.

GUIDELINES FOR ELECTIONS

The general election laws of Oregon apply to election of school districts, IEDs and community colleges. Districts are responsible for election expenses.

The regular and special elections of school districts shall be held on the days listed below (except for recall elections). ORS 259.260.

1.	Fourth Tuesday in January	January 28, 1975
2.	Third Tuesday in March	March 18, 1975
3 ,	First Tuesday in May (Regular)	May 6, 1975
4.	Third Tuesday in June	June 17, 1975
	Second Tuesday in July	July 8, 1975
6.	First Tuesday in August	August 5, 1975
.7 . `	Third Tuesday in September	September 16., 1975
8.	First Tuesday after the first .	November 4, 1975
1	Monday in November	

The county clerk shall be notified of a forthcoming school district election not less than 35 days before the date of the election (ORS 259.080; 310.360; 310.330).

Nomination of Candidates (ORS 259.070);

Notice of Election (ORS 259.090; 259.100).

DISTRIBUTION OF SCHOOL DISTRICT BUDGET

The budget and related documents are to be distributed as outlined below. The ORS reference is the statutory authority for the distribution.

Two copies each of the following documents to the county assessor (ORS 294.455; 310.060):

Budget document as finally adopted
Notice of Property Tax Levy (original and copy)
Newspaper clipping of published notices per ORS 294.421 (1) and (2), or
Mailing to voters per ORS 294.421 (4), if applicable, or
Posted notice per ORS 294.421 (5), if applicable

The county assessor will mail one copy of the above materials to the Department of Revenue.

One copy each of Budget Document as finally adopted, and Notice of Property Tax Levy to each of the following:

County clerk (ORS 310.060)
County treasurer (if bonded indebtedness exists) (ORS 328.265)
IED superintendent (ORS 310.060)
Superintendent of Public Instruction (ORS 326.310)

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PROVISIONS FOR ALTERNATE PUBLICATION OF THE BUDGET

If no newspaper is published within a municipal corporation, a district has two alternatives: 1) publish the budget summaries and notice of public hearing in a newspaper of general circulation; 2) send, by regular mail, copies of the budget summaries and a notice of the hearing to the legal voters of the district at least 20 days prior to the hearing. Only one copy of the summaries and notice need to be mailed to a household in which there are two or more legal voters. If distribution is made by mail, a notice must be published once in a newspaper of general circulation in the district giving the following information (ORS 294.421):

- 1. The date, time, and place of the hearing by the governing body on the budget.
- 2. The place and time where a copy of the budget may be inspected or obtained by the public.
- 3. The total budget and taxes proposed to be levied.
- 4. The change in the amount of the proposed tax levy and preceding year's proposed tax levy.

The publication shall be not less than 8 nor more than 14 days prior to the budget hearing:

If no newspaper is published in a municipal corporation and if the total estimated expenditures do not exceed \$50,000, a municipal corporation may:

1) post, in three conspicuous places, copies of the budget summaries and notice of the public hearing; or 2) publish them in a newspaper of general circulation in the district; or 3) mail the budget summary as described in the preceding paragraphs. The posting must be done at least 20 days prior to the date of the hearing on the budget. If the summaries and notice are posted instead of published, a notice must be published in a newspaper of general circulation as in the first example above (ORS 294.421).

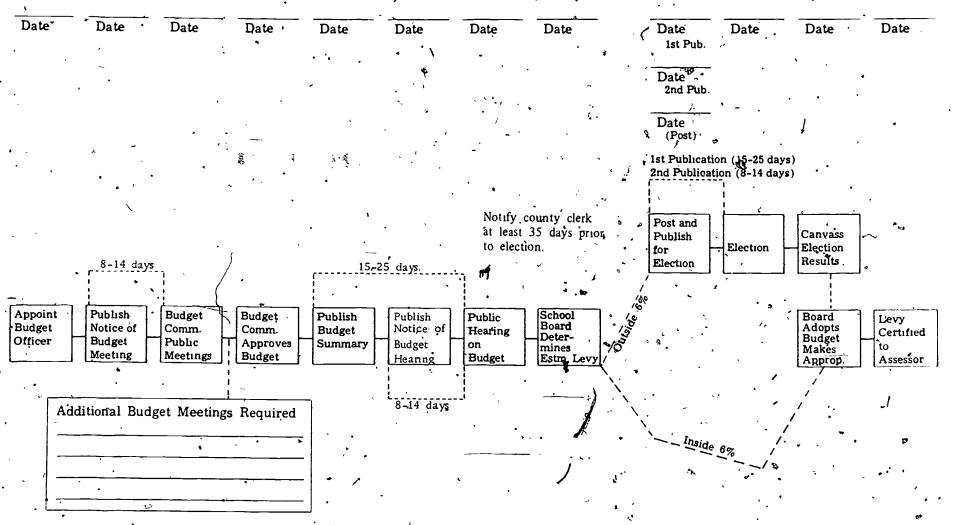
SPECIAL PROCEDURES FOR DISTRICTS IN SPECIFIED COUNTIES

- NOTE: Districts in Multnomah County which anticipate asking voter approval of a special levy shall so notify the Tax Supervising and Conservation Commission at least 55 days prior to the date of the election (ORS 294.655).
- 1. Procedures for Multnomah County school districts not exceeding 100,000 population which elect to hold their own public hearing:
 - a. Following its review and revision, if any, of the budget document, the budget committee submits the document, before it is approved, to the Tax Supervising and Conservation Commission at least 20 days before the budget summary is to be published.
 - b. Upon receiving the budget document back from the Commission, the budget committee acts upon the Commission's recommendations and approves the budget document.
 - c. The school board sets the date for a public hearing and publishes a notice of the hearing, together with a summary of the budget document, as required of other school districts.
 - d. A newspaper published within the boundaries of the district is to be used if there is such. If not, one of general circulation in the district will be designated by the board.
 - e. If the tax base is insufficient, the school board sets a date for an election to exceed the six percent limitation and publishes twice in the newspaper a notice of the election, the first publication not less than 15 days nor more than 25 days and the second publication not less than 8 days nor more than 14 days prior to the election date.
 - f. The school board adopts the budget, makes the appropriations, and declares the levy. Within limits stated in the law, the school board may amend the budget prior to adopting it.
- 2. Procedures for the Multnomah County school districts not exceeding 100,000 population which elect to have their budget hearing conducted by the Tax Supervising and Conservation Commission:
 - a. Following its review and revision, if any, of the budget document, the budget committee approves the budget.
 - b. The school board submits the approved budget to the Commission which sets the date for and conducts a public hearing on the budget with the school board or its representatives present at the hearing.
 - The school district publishes its budget summary and notice of school budget hearing as is required of other districts.

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- d. Upon receiving the budget document back from the Commission, the school board takes action that is outlined in le above, if applicable, and lf.
- 3. Procedures for Multnomah County school districts that have a population over 100,000 but not exceeding 250,000 are the same as listed in Section 2 above.
- 4. Procedures for the Multnoman County school districts that have a population over 250,000:
 - a. The school board approves the budget and submits it to the Tax
 Supervising and Conservation Commission at least 20 days prior to
 a public hearing date set by the Commission.
 - b. The Commission sets the date for and conducts a public hearing on the school district's budget. The school board or its representatives are to be present at the hearing.
 - c. The school district publishes at least 8 and not more than 14 days prior to the hearing a "Notice of School Budget Hearing," the total budget requirements and taxes proposed to be levied, and the change in the amount of the proposed tax levy and the last preceding proposed tax levy.
 - d. Upon receiving the budget document back from the Commission, the school board takes action outlined in le, above, if applicable, and lf.
- Procedus for school districts of Wheeler, Grant, Harney and Walloway counties:
 - a. The school board forwards the budget to the Intermediate Education District (IED) board not later than March 15.
 - b. The IED board examines the school district budgets and by April 10 notifies districts of contemplated changes, if any, in the budget.
 - c. The IED board, upon request, meets with the local board for the purpose of discussing contemplated changes.
 - d. The IED board notifies districts by April 20 of final local budget approved by the IED board.
 - e. The local board determines the district special levy, if any, to be made to supplement the budget approved by the IED board.
 - If a district special levy is necessary, the procedure in other counties is carried out to set a date for an election to exceed the sex percent limitation. At this point the steps outlined on pages 6 and 7 will be followed, except the dates will be different.

BUDGET PLANNING CHART



Illustrated above is a suggested diagram that may be helpful for the budget officer to chart significant dates on which certain actions must occur in connection with the development of the budget as set forth in the Local Budget Law.

The chart is a variation of one developed at the Multnomah Intermediate Education District.

23.

RESOLUTIONS ADOPTING BUDGET, LEVYING TAXES, AND MAKING APPROPRIATIONS

		RESOLVED that the Board of Directors budget committee of the (1)	
ap			
	(2)	now on file in the office o	. (3)
	MOTE. In	the event the budget to be adopted d	iffers from the
١,	NOTE: In (the event the budget to be adopted d	ted wording for
	one approve	ed by the budget committee, a sugges	he Roard of
	the resolut	tion may be: "BE IT RESOLVED that, t	0 / in the
ı		nereby adopts the budget for 19 • -1	n in the
	office of	(3)	- '
	o brimi	RESOLVED that the Board of Directors	lawies the taves nrowide
۲.	2. BE FT	et adopted in paragraph 1 of this re	colution in the apprecate
			as are hereby levied upon
	ount of \$	(6) and that these tax (1)	as of 1 a.m.
	1 taxable prop		as or 1 as
Ja	nuary l,	(4)	
	2 25 10	RESOLVED that the amounts for the fi	Scal year beginning July
	3. BE IT	RESOLVED that the amounts for the fi	horoby appropriated as
_		and for the purposes shown below are	Hereby appropriated as
01 .	llows:		•
٠.		CENEDAL EIND	•
		GENERAL FUND	
	•	To make the day	\$2,284,596
		Instruction	1,746,889
•		Supporting Services	4,480
	`	Community Services	39,301
		Interagency/Fund Transactions	56,300
		Operating Contingencies	
	\$	Total General Fund Appropriation	ons \$4,131,566
	•	,•	••
		DEBT_SERVICE FUND	· • • • • • • • • • • • • • • • • • • •
			-
š		Debt Service	\$ 131,094
•	• '	• ţ	4 ,
7		FOOD SERVICE FUND	•
•			•
*		· Supporting Services	\$ 200,501
(1	l) Name of so	hool district.	,
	2) Date on wh	ich budget was approved by the budge	et committee.
	3) Title of t	the officer who will have custody of	the budget document.
	(i) The calend	lar year in which the tax levy is cer	rtified to the county
. (;	assessor.	iai year in which the tan ioty is so.	. • • • • • • • • • • • • • • • • • • •
(sum of budget requirements of all fe	unds.
	5) The total	sum of taxes to be levied for the en	isuing year taken from
(ial Summary of the Budget	
- NO	OTE: Your att	ention is invited to the memorandum	on the following page in
	which th	e Department of Revenue authorizes	ippropriations as illus-
	trated a		
	-2	•	2 75

ERIC

STATE QF. OREGON

DEPARTMENT OF REVENUE Assessment and Appraisal Division

INTEROFFICE MEMO

December 31,

Guy Waldroop, Coordinator School Budget Services Department of Education

Local Budget Unit

Dwight D. Butt, Manager

Appropriations for School District Program Budgets SUBJECT

> This memo is intended to make clear some of the points we discussed at our meeting Wednesday, December 18, 1974, regarding how school districts should make appropriations when they have a program budget.

I certainly applaud your effort in giving the school districts of the state some direction on this matter. I have discussed this issue with both Ira Jones of the Attorney General's office and Bill Miles of the Division of Audits. We wanted to make it clear that within the context of this memo, we are talking only about school districts, and not other municipalities who may be considering program budg

We feel that the broadest level of appropriations sho be at the Level for example, I Function within a fund. That is, within the General the appropriations would be: Instruction, Supporting Services, Community Services; and Inter-Agency Fund Transaction. Then the Special Revenue Fund would have the same appropriations, if applicable, and the Debt Service Fund would be appropriated to Debt Service.

Ira, Bill, Don, and I all feel that the integrity of funds should be maintained by making separate appropriations for each fund. It seems like it would be easier to account for and audit federally and state funded programs if the appropriations of all funds were maintained individually.

It would be okay with us if a district wanted to appropriate at Level II, III, or IV, but we do not recommend it.

Following are some suggested appropriations for a program budget:

GENERAL FUND

Instruction Supporting Services. Community Services Inter-Agency Fund Transaction

BOND RETIREMENT FUND

Debt Services

SERIAL CONSTRUCTION FUND

Supporting Services

Guy Waldroop Page .2 December 31, 1974

SPECIAL REVENUE FUND

Instruction
Supporting Services
Community Services
Inter-Agency Fund Transaction

WORKING CAPITAL FUND

Supporting Services

This obviously brings up the question of how budget information should be presented on the publication Forms LB-2 and LB-3. Since the Level I Function appropriations would do away with the titles of Personal Services, Materials and Services, Capital Outlay, and All Other Requirements, the Level I Function titles of Instruction, Supporting Services, Community Services, Inter-Agency Fund Transaction, and Debt Services should be substituted on the LB-2 and LB-3 forms for the present titles. However, the same format should be used.

Another question that might arise would be which appropriation title should include operating contingency accounts. Rather than including contingency accounts in any of the five titles listed above, a separate appropriation with the title of Operating Contingency would be proper. This appropriation would then be listed within any fund that contains an operating contingency account.

I hope this will make clear the Local Budget Unit's opinion on the points we discussed the other day. If you have questions on this material, please do not hesitate to give us a call.

DDB:rd .

Cc: Ira Jones 'Bill Miles. 5
Gilbert Gutjahr *

A SUGGEȘTED BUDGET CRITERIA CHECKLIST

	Check if
The School Budgetary Process	Used
1. Does the district have board policies to govern the responsibility of the budget?	•
2. Does the budget show evidence of long-term planning?	
a. Is there a projected enrollment schedule?	
b. Is there a construction plan?	
c. Is there a schedule for maintenance and remodeling	?
3. Does the district develop an annual budget calendar to	· — -
guide the year's work?	
4. Does the district develop a budget document that is	-,
easily handled?	1
a. Is there a statement of the district's	
educational philosophy in the document?	o
b. Is a list of the district's educational aims	, ———
and objectives included in the document?	
c. Is there a statement of justification for	,
expenditures included after each proposal?	• —
5. Does the district budget avoid year-end surpluses or deficits in school funds?	(
6. Does the district budget list all estimated	
receipts and all estimated expenditures?	•
a. Is there an adequate accounting system?	
b. Are fixed assets properly accounted for annually?	
7. Does the planning for the budget develop a well-	
rounded program?	
a. Is there an established per pupil allotment for	• •
the different areas?	
b. Is there a well-planned review of all budget	
requests?	·
c. Is there a planned control of all appropriations?	
8. Does the district plan the budget with the coordination	1
of all personnel?	
	٠
School Budget Form	•
1. Doe's the budget document have the following four	•
fundamental considerations?	
a. Is there an education plan?	
b. Is there a priority plan?	
c. Is there an expenditure play?	,
d. Is there an income plan?	
2. Does the budget document have an adequate outline?	
a. Is there a cover?	
b. Is there a table of contents?	
c. Is there a budget message?	
3. Does the district use a standard and uniform accounting	;
system?	

 $\frac{3-75}{10}$

4.	Does the budget show the financial status of the .	
٠.	district?	_
	a. Is there a schedule of bonded indebtedness?	
	b. Is there a schedule for contracted salaries?	<u> </u>
	The decision of contracted services?	
_	Does the budget show an analysis of expenditures	
5. (the budget show an analysis of the	
	with the supporting details? a. Is there a list of expenditures by buildings?	•
	. 1: Editurce by department!	•
	download for expenditures:	
	c. Is there a unit cost developed for expenditures	
•	A	
Lay	Advisory Committees	
	n in the state of plannoid program to use	· •
1.	Does the district have a planned program to use	J
	community groups in developing the budget?	
2.	Does the district make use of special committees to	
_	assist in the educational planning?	
3	Does the district have a definite method of appointing	-
	members to the committees?	
4.	Does the district have a list of powers and duties for	
	the budget committee?	
15.	Do the levying board and appointed budget committee	• •
	members work together in planning the estimates such	•
	as amonditures income, and tax levy?	
6.	Does the district have a well-planned public relations	
	program for the budget?	
Pre	paring the Budget .	• ′ • •
	•	
1.	Does the district have a calendar scheduling all	•
	paces ary hudget activities throughout the year:	
2.	Does the budget document have a detail of pupil	-
	accounting?	
	a. Is there a census report?	
	bIs there an enrollment forecast?	
	Te there a class schedule?	
3.	Does the budget document have a summary of receipts:	
4.	Does the budget document have any comparisons to	
. ~•	. 10	
	a. Is there any attendance comparison?	
	h 'Te there a tax rate Comparison'	` <u></u>
5.	Does the budget have supporting material for the	
٠.	estimated expenditures?	
	a Is there an inventory of supplies?	
,	b Is there a list of needs for the next year?	
	c. Is there an organization plan for the school	
	with unit costs?	
	d. Is there a schedule of principal and interest	•
	payments for each bond issue?	
•	E-A-manus	

Advertising the Budget

- 1. Does the district distribute copies of the budget to the community?
- 2. Does the district publish the budget in the local papers?

Adoption of the Budget

- 1. Do the district board minutes show resolutions to determine and declare the tax levy?
- 2. Do the responsible officials notify all departments of the appropriations in the adopted budgets?
- 3. Does the district distribute the adopted budget to all necessary county and state officials?

Budget Limitations

- 1. Does the district follow the budget calendar, abiding by all Legal requirements?
- 2. Does the budget classify all the special levies and special funds?

Budget Controls in Operation

- 1. Does the district use an accepted work plan to schedule the budget appropriations?
 - a. Is there a notification to the staff members
 - on the allotment of funds?
 - b. Is there a schedule of payments developed for goods and services?
 - Is there a monthly balance statement of all accounts given to the district board
- 2. Does the district have provisions for emergencies?
 - a. Is there a provision for borrowing?
 - b. Is there a provision for budget transfers?
- 3. Does the district have a year-end report of their financial status?

The last step of budgetary procedure is that of appraisal, which is an attempt to evaluate the effectiveness of the budget plan. Have the budgetary procedures been evaluated to make next year's plan more effective?

THIS IS A SUGGESTED BUDGET CHECKLIST. ADMINISTRATORS SHOULD AMEND OR OTHERWISE ALTER THE CONTENTS TO MEET LOCAL ORGANIZATION AND CONDITIONS.

3-75



CLASSIFICATION OF REVENUES

Revenues are classified by type and source for the various funds of a Local Education Agency (LEA). Revenues are defined as additions to assets which:
1) do not increase any liability, do not represent the recovery of an expenditure; 2) do not represent the cancellation of certain liabilities without a corresponding increase in other liabilities or a decrease in assets; and 3) do not represent contributions of fund capital in food services and pupil activity funds.

The diverse nature of school district operations and the necessity of determining legal compliance preclude a single set of accounts for recording and summarizing all the financial transactions of a LEA. Instead, the required accounts are organized on the basis of funds, each of which is completely independent of any other. Each fund must be so accounted for that the identity of its resources, obligations, revenues, expenditures, and fund equities is continually maintained. These purposes are accomplished by providing a complete self-balancing set of accounts for each fund which shows its assets, liabilities, reserves, fund balances or retained earnings, revenues, and expenditures. The types of funds are listed and defined in the chapter on expenditures.

To illustrate the diverse nature of the financial transactions of a LEA, consider the four sources of revenue and the objects of expenditure. Revenue from intermediate, state, and federal sources pose no great problems, as they are used generally for the current year's operation. In other words, fiscal year money is spent for the current fiscal year.

Revenue from local sources, on the other hand, is expended for two periods; the current year only and the current year plus future years (capital outlay) Also local revenue comes from several different local sources. It is generated from taxes, fees from patrons (tuition and transportation), earnings on investments, services to other LEAs, sales from school enterprises (food and pupil activities), gifts, and interfund transactions. These interfund transactions result from 1) the sale of fixed assets; 2) the recovery of losses on insured property; 3) the return of prior year's expenditures; 4) the sale of bonds; and 5) transfers of money from one fund to another.

Each of these types of revenue increases the assets of a fund but does not necessarily increase the assets of the LEA. Revenue from other LEAs is revenue to the LEA but is not revenue to the state when the LEA reports revenue to the state. Revenue for the enterprise funds (food services and pupil activity) are revenues for the funds but are not necessarily revenues for the LEA. The enterprise funds exist only as businesses within the LEA; that is, they are accounting entities for activities which are not for profit but only to support the school activities.

Revenues resulting from the interfund transactions, even though the are revenues for funds, are not revenues for the LEA. The sale of fixed assets merely changes the form of an asset from fixed to cash. Recoveries from insurance adjustments are changes in the form of an asset from fixed to cash. The return of a prior year's expenditures is carried to the fund balance of the appropriate fund. Sales from bonds are transferred to the Capital Projects fund as revenue, and the liability they incur is added to the Long Term Debt group of accounts. A transfer of money from one fund to another is considered money collected by one fund as agent for another fund. It is revenue for the receiving fund only. (The interfund revenues are starred in the list of revenues.)

It is important to emphasize three points: 1) the listing of revenues in this chapter does not dictate procedures for reporting LEA income to state and federal education agencies; 2) identification of LEA income data needed for reporting purposes will require special instructions; and 3) income generated from interfund transactions (listed above) is not income for a LEA and will require separate identification to assure appropriate reporting. Moreover, the definition of revenue has not changed and current revenue categories can be maintained.

Thus, just as it is essential to account for LEA operations by funds, it is essential to report revenues by funds in a combined statement for all funds rather than for the LEA as an entity. Financial reports to school boards and state agencies showing status of LEA revenues, expenditures, and balances are of four types: 1) combined balance sheet statement showing LEA assets, liabilities, and fund balances for all funds; 2) combined income statement showing revenues and expenditures for all funds; 3) changes in fund balances for all funds; and 4) changes in financial position for all funds. Full disclosure of financial transactions is made from these reports.

The types of revenue from each source, 1) local, 2) intermediate, 3) state, and 4) federal, are defined and listed below.

- (1) Revenue from local sources is the amount of money produced within the boundaries of the LEA and available to the LEA for its use. Money collected in the same amount by another governmental unit as an agent of the LEA (less collection costs), is recorded as revenue from local sources. Shared revenue (revenue levied by another governmental unit, but shared in proportion to the amount collected within the LEA) is also recorded as revenue from local sources. Money transferred without having to be repaid, money received for the recovery of an expenditure, and proceeds from the sale of bonds are local revenue.
- (2) Revenue from intermediate sources is revenue from funds collected by an intermediate administrative unit, or à political subdivision between the LEA and the state, and distributed to LEAs in amounts that differ in proportion to those which were collected within such systems.

An illustration of revenue from intermediate sources is the case of a county which levies and collects a sales tax in the county, and

 $\frac{3-75}{22}$

distributes the money thus collected to the various LEAs as a flat grant or on an equalization-aid basis.

- (3) Revenue from state sources is revenue from funds collected by the state and distributed to LEAs in amounts different proportionately from those which were collected within such LEAs.
- (4) Revenue from federal sources is revenue from funds collected by the Federal Government and distributed to LEAs in amounts that differ in proportion from those which were collected within such LEAs. It is unimportant whether the funds are distributed directly to the LEA by the Federal Government or through some intervening agency such as the state. When an LEA does not have a method for determining the pro rata share of federal, state and other sources of revenue in a commingled grant, it is recommended that the distributing agency provide this information to the local or intermediate agency.

Within each source of revenue, individual items of revenue are classified into basic groupings of similar types of revenue such as taxes, or similar purposes such as Student Activities. These group headings are not account titles; they are used only as a convenient means of identifying specific revenue accounts for reporting purposes.

Listing of Revenues

General types of revenue are summarized below. The revenues listed are defined in the section following (pages 27 to 37).

	Definitio Page No.
1000	Revenue from Local Sources
1100	Taxes
1110	Ad Valorem Taxes Levied by LEAs
1111	Current Year Prior Ye ar
-1120	Ad Valorem Taxes Levied by Another Government
•	Unit
1130	Sales and Use Tax
1140	Income Tax
1180	Other Taxes
1190	Penalties and Interest on Taxes
+1200	Revenue from Local Governmental Units Other
	Than LEAs

Listing of Revenues (Continued)

	•	Definition. Page No.
1000	Revenue. from Local Sources (Continued)	Tage No.
1000	Revenue. From Botal Sources (continues)	•
1300	Tuition	. 28
1310	Regular Day School Tuition	. · 28
1311	Tuition from Pupils or Parents	. 285
1312	Tuition from Other LEAs Within the State	. 28
1313	Tuition from Other LEAs Outside the State	. 28
1320	Adult Continuing Education Tuition	. 28
1321	Tuition from Pupils or Parents	. 28
1322	Tuition from Other LEAs, Within the State	. 29
. 1323	Tuition from Other LEAs Outside the State	. 29
1330	Summer School Tuition	. 29
1331	Tuition from Pupils or Parents	. 29
1332	Tuition from Other LEAs Within the State	. 29
1333	Tuition from Other LEAs Outside the State .	. *. 29
4,55		
·1400 ~	Transportation Fees	29
1410	Regular Day School Transportation	29
1411	Transportation Fees from Pupils or Parents	29
1412 •		
1412	the State	29
1413	Transportation Fees from Other LEAs Outside the State	_
1420	Summer School Transportation	29
1421	Transportation Fees from Pupils or Parents	29
1422	. Transportation Fees from Other LEAs	
1422	Within the State	30
1423	Transportation Fees from Other LEAs	•
1423	Outside the State	, * 30
		•
1500	Earnings on Investments	30
1510	Interest on Investments	30
1520	Dividends on Investments	, 30.
1530	Gain or Loss on Sales of Investments	30
1600	Food Services	30
1610	Sales to Pupils	30
1611	Breakfast	30 '
1612	Lunch ./	30
1619	Other &	.*. 30
1620	Sales to Adults	31
1621	Breakfast	31
1622	Lunch	
1629	Other	31
		•





Listing of Revenues (Continued)

		Definition
•		Page No.
1000	Revenue from Local Sources (Continued)	1
1700	Pupil Activities	. , 31
1710	- Admissions	. 31
1720	Bookstore Sales	
1730	Pupil Organization Membership	
1790	Other Pupil Activity Income	
1900	Other Revenue from Local Sources	. 31
1910	Rentals	. 31 · ·
1920	Contributions and Donations from Private Sources	
1930	*Sale and Loss of Fixed Assets	• /
1931	Sale of Fixed Assets	
1932	Compensation for Loss of Fixed Assets	
1940	Services and Supplies Provided Other LEAs	
1941	Services Provided Other LEAs Within the State	
1942	Services Provided Other LEAs Outside the State	•
1950	*Refund of Prior Year's Expenditures	
1960	*Transfer From Other Funds	
1970	*Sales of Bonds	
1980	Premium on Bonds Sold	
1990	Miscellaneous	
2000	Revenue from Intermediate Sources	33
2100 (Grants-In-Aid	. 33
2110 .	Unrestricted Grants-In-Aid	. 33 ′
2111	County School Fund Levy	
* 2112	Federal Forest Fees	
2113	Intermediate Education District Current	
1	Year Apportionment	. 33
2114	Intermediate Education District Prior	• •
	Years Apportionment	, 33
2120 °	Restricted Grants-In-Aid	34.
2200	Revenue in Lieu of Taxes	34
2300	Revenue for/on Behalf of the LEA	34



^{*}Revenues which are not revenues to an LEA.

Listing of Revenues (Continued)

,		Page No.
3000	Revenue from State Sources	34 .
3100.	Grants-In-Aid	34
3110	Unrestricted Grants-In-Aid	34
`3111	Basic School Support Fund-General Support	34
3112 .	Common School Fund	35 ·
3119 -	Other	35
3120	Restricted Grants-In-Aid	35
3121 `	Gifted Children Program	
3122	Handicapped Children Program	
3123	Educable Mentally Retarded Children Program	' 35
3124	Trainable Mentally Retarded Children Program	35
3125 `	Driver Education	~ ~ ~
3126	'Basic School Support Fund-	•
. 4	School Lunch Match	35
3127	Special Schools	` 35′- 🕶
3129	Other	35
•		
3200	Revenue in Lieu of Taxes	35
3300	Revenue for/on Behalf of the LEA	, 35
4000	Revenue from Federal Sources	36
4100 .	.Grants-In-Aid	36
4110	Unrestricted Grants-In-Aid Received Directly	•
•	from Federal Government	36
4120	Unrestricted Grants-In-Aid Received from \cdot \checkmark	
• •	Federal Government Through the State	· 36
, 41·30	Restricted Grants-In-Aid Received Directly	
•	from Federal Government	36
4140	Restricted Grants-In-Aid Received from Federal	1
•	Government Through the State	36,
4200	Revenue in Lieu of Taxes	37
		*e `
4210	Operational Grants-In-Aid to Federally	
	Impacted Areas	37
4220	Capital Grants-In-Aid to Federally	0.7
•	Impacted Areas	· 37
4300	Revenue for/on Behalf of the LEA	, 37
•		•

3-75



DEFINITIONS OF REVENUE ACCOUNTS

Code

Descriptor

1000

Revenue from Local Sources

1100

Taxes. Compulsory charges levied by a governmental unit for the purpose of financing services performed for the common benefit.

1110

Ad Valorem Taxes Levied by LEAs... Taxes levied by an LEA on the assessed valuation of real and personal property located within the LEA which, within legal limits, is the final authority in determining the amount to be raised for school purposes. Separate accounts may be maintained for current year's levy (1111) and for prior years' levies (1112).

Revenues paid to LEAs pursuant to the statutes listed below are classified as current year's levy:

ORS 310.605 Elementary Tax Relief

ORS 310.655 Senior Citizens Tax Relief

ORS 311.666 Deferred Homestead Taxes

ORS 481.480 Trailer House Taxes

ORS Chapter 321 Timber Taxes

1120

Ad Valorem Taxes Levied by Another Government Unit. Taxes levied for school purposes by a governmental unit other than the LEA. The LEA is not the final authority, within legal limits, in determining the amount to be raised. For example, after an LEA has determined that a certain amount of revenue is necessary, another governmental unit may exercise discretionary power in reducing or increasing the amount. Separate accounts may be maintained for real property and for personal property.

1130

Sales and Use Tax. Taxes imposed upon the sale and consumption of goods and services. It can be imposed upon the sale and consumption either as a general tax on the retail price of all goods and/or services sold within the LEA jurisdiction with few or limited exemptions, or as a tax upon the sale or consumption of selected goods and services. Separate accounts may be maintained for general sales tax and for selective sales taxes.

1140

Income Tax. Taxes measured by net income, that is by gross income less certain deductions permitted by law. These taxes can be levied on individuals, corporations, or unincorporated businesses where the income is taxed distinctively from individual income. Separate accounts may be maintained for individual, corporate, and unincorporated business income taxes.

 $\frac{3-75}{27}$



Descriptor

1180

Code #

Other Taxes. Other forms of taxes levied within the LEA such as licenses and permits. Separate accounts may be maintained for each specific type of tax.

1190

Penalties and Interest on Taxes. Amounts collected as penalties for the payment of taxes after the due date or dates, and the interest charged on delinquent taxes from the due date to the date of actual payment. A separate account for penalties and interest on each type of tax may be maintained.

1200

Revenue from Local Governmental Units Other—Than LEAs. Revenue from the appropriations of another local governmental unit. The LEA is not the final authority, within legal limits, in determining the amount of money to be received, and the money is raised by taxes or other means which are not earmarked for school purposes. Payments in lieu of taxes from the local governmental units are recorded here.

1300

Tuition. Money received from pupils, their parents, welfare agencies or other LEAs for education provided in the LEA. (All money received for tuition from any source is income for the LEA receiving it, but when tabulating total state ancome for tuition, items 1312, 1322, and 1332 are excluded. When tabulating total income from tuition at the federal level, items 1311, 1321, 1331 are tabulated only.)

1310

Regular Day School Tuition. Money received as tuition for pupils attending the regular day schools in the LEA.

4311

Tuition from Pupils or Parents. Money received from pupils, parents, or welfare agencies as tuition in regular day schools.

1312

Tuition from Other LEAs Within the State. Money received for regular day schools tuition from other LEAs within the state.

1313

Tuition from Other LEAs Outside the State. Money received for regular day schools tuition from LEAs outside the state.

1320

Adult/Continuing Education Tuition. Money received as tuition for pupils attending adult/continuing education schools in the LEA.

1321

Tuition from Pupils or Parents. Money received from pupils, parents, or welfare agencies as tuition in adult/continuing education schools.

3-75

Descriptor

de

Tuition from Other LEAs Within the State. Money received for adult/continuing education schools tuition from other LEAs within the state.

13236

Tuition from Other LEAs Outside the State. Money received for adult/continuing education schools tuition from other LEAs outside the state.

1330

Summer School Tuition. Money received as tuition for pupils attending summer school.

1331

Tuition from Pupils or Parents. Money received from pupils, parents, or welfare agencies as tuition in summer school.

1332

Tuition from Other LEAs Within the State. Money received for summer school tuition from other LEAs within the state.

1333

Tuition from Other LEAs Outside the State. Money received for summer school tuition from LEAs outside the state.

1400

Transportation Fees. Money received for transporting pupils to and from school and school activities. (All money received for transportation from any source is income for the LEA receiving it, but when tabulating total state income for transportation items 1412 and 1422 are excluded. When tabulating total income from transportation at the federal level, items 1411 and 1421 are tabulated only.)

1410

Regular Day School Transportation. Money received from pupils, parents, welfare agencies, or other LEAs for transporting pupils to and from regular day schools.

1411

Transportation Fees from Pupils or Parents. Money received from pupils or parents to transport pupils to and from regular day schools.

1412

Transportation Fees from Other LEAs Within the State. Money received from LEAs within the state to transport pupils to and from regular day schools.

1413

Transportation Fees from Other LEAs Outside the State.

Money received from LEAs outside the state to transport pupils to and from regular day schools.

1420

Summer School Transportation. Money received from pupils, parents, welfare agencies, or other LEAs to transport pupils to and from summer school.

1421

Transportation Fees from Pupils or Parents. Money received from pupils or parents to transport pupils to and from summer school.

29 29

Code

1520

1530

1600

1610

1611

Descriptor

1422 Transportation Fees from Other LEAs Within the State.

Money received from other LEAs within the state to transport pupils to and from summer school.

1423 . Transportation Fees from Other LEAs Outside the State.

Money received from other LEAs outside the state to transport pupils to and from summer school.

1500 Earnings on Investments. Money received as profit from holdings for savings or speculation.

Interest on Investments. Interest received on temporary or permanent investments in United States Treasury bills, notes, bonds; savings accounts; time certificates of defposit; notes; mortgages; or other interest-bearing obligations.

Dividends on Investments. Dividends received on stocks.

Gain or Loss on Sale of Investments. Gains or losses realized from the sale of bonds or stocks. Gains represent the excess of the sales proceeds over cost or other basis at date of sale (cost less amortization of premium in the case of long-term bonds purchased at a premium over par value or cost plus amortization of discount on long-term bonds purchased at a discount under par value). Gains realized from sale of U.S. Treasury bills represent interest income and should be credited to account 1510 above.

Losses represent the excess of the cost or other basis at date of sale (as described above) over the sales proceeds:

Food Services. Money received for dispensing food to pupils and adults.

Sales to Pupils. Money received from pupils for sale of food products and services. Better financial control, analysis, and reporting for federal and state reimbursements can be obtained by maintaining separate accounts for type of sale, such as type of lunch sales, milk program sales, and other sales. Use of this account is required for federal reimbursement purposes.

. Breakfast

*1612 __Lunch (Type A)

1619 . Other (Milk and a la carte)

 $\frac{3-75}{30}$

35

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*Full Taxt Provided by ERIC

Code . Descriptor

1730.

1790

1900

1910

1620

Sales to Adults. Money received from adults for sale of food products and services is recorded here. Regular meals or food products sold to staff can be segregated from special dinners and affairs for special purposes by maintaining separate accounts.

1621 Breakfast

 ~ 1622 Lunch (Type A and a la carte)

1629 Other (Banquets, etc.)

Pupil Activities. Money received from school-sponsored activities. Taxes associated with sale items which are required to be collected may be recorded as a liability, not as a revenue.

Admissions. Money received from patrons of a schoolsponsored activity such as a dance or a football game.
Admissions may be recorded in separate accounts according
to the type of activity.

Bookstore Sales: Revenues of sales resulting from the operation of a bookstore. Bookstore sales can be part of the distributive education courses offered, pupil organization sponsored, or a school or system enterprise. Sales may be recorded in separate accounts according to the type of product sold.

Pupil Organization Membership. Money received from pupils for membership in a school's pupil organization or club. Membership usually grants the pupil certain privileges such as the right to be admitted to dances or athletic contests without charge or at a reduced rate.

Other Pupil Activity Income. Other income from pupil activities. Separate accounts may be maintained for such income as advertising income, concession income, guarantees, and club dues.

Other Revenue From Local Sources. Other income from local sources which is not classified above.

Rentals. Money received from the rental of school property, real or personal. It does not include rental from real property held for income purposes; this revenue is recorded under Account 1500, Earnings on Investments. Separate accounts may be maintained for real property, textbooks, equipment, lockers, towels, and other.

Code

Descriptor

1920

Contributions and Donations from Private Sources. Money received from a philanthropic foundation, private individuals, or private organizations for which no repayment or special service to the contributor is expected. Separate accounts may be maintained for revenue unrestricted and revenue which is restricted as to uses.

1930

Sale and Loss of Fixed Assets. Revenue from the sale of school property or realized from recoveries for loss of school property. Separate accounts may be maintained for various types of property, such as buildings, land, or equipment.

1931

Sale of Fixed Assets. Revenues from the sale of school property.

1932

Compensation for Loss of Fixed Assets. Revenues realized from recoveries for loss of school property.

1940

Services and Supplies Provided Other Local Education Agencies. Revenue from services provided other LEAs, other than for tuition and transportation services. These services include data processing, purchasing, maintenance, cleaning, consulting, guidance and supplies of every other kind. Intermediate units will use this code in identifying revenue for services and supplies provided to LEAs.

1941

Services Provided Other LEAs Within the State. Revenue from services to LEAs within the state.

1942

Services Provided Other LEAs Outside the State. Revenue from services to LEAs outside the state.

1950

Refund of Prior Year's Expenditures. Money received in refund of an expenditure charged to a prior fiscal year's budget. A refund of an expenditure made in the same fiscal year's budget may be recorded in the appropriate expenditure account as a reduction of the expenditure.

1960

Transfer from Other Funds. Money received unconditionally from another fund without expectation of repayment. Such monies are revenues of the receiving fund, but not of the LEA as a whole. Separate accounts may be maintained for specific funds.

1970

Sales of Bonds. This account appears in the Capital Projects Fund and includes proceeds from the sales of bonds, except that if bonds are sold at a premium, only those proceeds representing the par value of the bonds constitute a revenue of the Capital Projects Fund. These proceeds are not revenue of the LFA as a whole.

3-/5

Code

Descriptor

1980

<u>Premium on Bonds Sold</u>. That portion of the sales price of bonds in excess of their par value. The premium represents an adjustment of the interest rate. In the absence of a legal requirement in this account, premium should be credited to the Debt Service Fund.

1990

Miscellaneous. Revenue received from fines, telephone coin box commissions, and any other revenue from local sources such as purchase discounts not covered by Other Revenue From Local Sources accounts.

2000

Revenue from Intermediate Sources

. 2100

Grants-In-Aid. Grants-in-aid are contributions made by an intermediate unit, to an LEA and are not related to specific revenue sources of the intermediate governmental unit, i.e., general sources, or if related to specific revenue sources of the intermediate governmental unit, are distributed on some flat grant or equalization basis.

2110

Unrestricted Grants-In-Aid. Revenue received as grants by the LEA which can be used for any legal purpose desired by the LEA without restriction. Separate accounts may be maintained for general source grants-in-aid which are not related to specific revenue sources of the intermediate governmental unit, and for those assigned to specific sources of revenue as appropriate.

2111

County School Fund Levy. Revenue received from the apportionment of the resources of the County School Fund except for Federal Forest Fees, which is receipted in a separate account.

2112

<u>Federal Forest Fees</u>: Revenue received from the County School Fund as the result of the apportionment of the Federal Forest Fees.

2113

IED Current Year Apportionment. Revenue received from the apportionment by the Intermediate Education District of the current year's equalization levy.

2114

IED Prior Years Apportionment. Revenue received from the apportionment by the Intermediate Education District of prior years' equalization levies collected in the current year.

Descriptor

2120

Code

Restricted Grants-in-Aid. Revenues received as grants by the LEA which must be used for a categorical or specific purpose. If such money is not completely used by the LEA, it must be returned, usually, to the intermediate governmental unit. Separate accounts may be maintained for general source grants-in-aid which are not related to specific revenue sources of the intermediate governmental unit, and for those assigned to specific sources of revenue as appropriate.

220σ

Revenue in Lieu of Taxes. Payments made out of general revenues by an intermediate governmental unit to the LEA in lieu of taxes it would have had to pay had its property or other tax base been subject to taxation by the LEA on the same basis as privately-owned property or other tax base. It would include payments made for privately-owned property which is not subject to taxation on the same basis as other privately-owned property due to action by the intermediate governmental unit.

2300

Revenue for/on Behalf of the LEA. Payments made by an intermediate governmental jurisdiction for the benefit of the LEA, or contributions of equipment or supplies. It includes the payment to a pension fund by the intermediate governmental unit on behalf of a LEA employee for services rendered to the LEA, and a contribution of fixed assets by an intermediate governmental unit to the LEA. Separate accounts should be maintained to identify the specific nature of the revenue item.

An offsetting charge would be made to the appropriate expenditure account as if the LEA had expended the funds itself.

3000

Revenue from State Sources.

31,00

Grants-in-Aid. Grants-in-aid are contributions made from state funds to an LEA and are not related to specific revenue sources of the state, i.e., general source, or if related to specific revenue sources of the state, are distributed on some flat grant or qualization basis.

3116

Unrestricted Grants-in-Aid. Revenues received as grants by the LEA which can be used for any legal purpose desired by the LEA without restriction. Separate accounts should be maintained as listed below.

3111

Basic School Support Fund-General Support.. ORS 327.006
BSSF receipts used for school lunch match should be credited to Account 3126.

 $\frac{3-75}{34}$

Code . Descriptor

3112 Common School Fund. ORS 327.403

Other. Unrestricted grants-in-aid received from state sources not classified above. Revenue for children of state employees living on state owned tax exempt property (ORS 327.660) are considered payments in lieu of taxes, hence, should be recorded under Account 3200.

Restricted Grants-in-Aid: Revenues received as grants by the LEA which must be used for a categorical or specific purpose. Separate accounts should be maintained as listed below.

3121 Gifted Children Program. ORS 343.391.

3122 Handicapped Children Program. ORS 343.212

3123. Educable Mentally Retarded Children Program. ORS 343.410

3124 Trainable Mentally Retarded Children Program. ORS 430.760

3125 Driver Education. ORS 343.710

Basic School Support Fund-School Lunch Match. Receipts
from the Basic School Support Fund earmarked for matching
Section 4 federal school lunch moneys.

3127 Special Schools. ORS 343.960

3129 Other. Restricted grants-in-aid from state sources not classified above.

Revenue in Lieu of Taxes. Payments made out of general revenues by a state to the LEA in lieu of taxes it would have had to pay had its property or other tax base been subject to the taxation by the LEA on the same basis as privately-owned property or other tax base. It would include payments made for privately-owned property which is not subject to taxation on the same basis as other privately-owned property due to action by the state.

Revenue for/on Behalf of the LEA. Payment made by a state for the benefit of the LEA, or contributions of equipment or supplies. It includes the payment of a pension fund by the state on behalf of a LEA employee for services rendered to the LEA, and a contribution of fixed assets by a state unit to the LEA. Separate accounts may be maintained to identify the specific nature of the revenue item.

An offsetting charge would be made to the appropriate expenditure account as if the LEA had expended the funds itself.

3-75 35

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3200

Code

Descriptor

4000

Revenue from Federal Sources.

4100

Grants-in-Aid. Grants-in-aid are contributions made by the Federal Government to a LEA and are not related to specific revenue sources of the Federal Government, i.e., general, if related to specific revenue sources of the Federal Government, are distributed on some flat grant or equalization, basis.

4110

Unrestricted Grants-in-Aid Received Directly from Federal
Government. Revenues received directly from the Federal
Government as grants by the LEA which can be used for any
legal purpose desired by the LEA without restriction.
Separate subaccounts may be maintained to segregate grants
for different purposes.

Grants-in-aid authorized by P.L. 874 are considered in lieu of taxes, hence, are recorded under Account 4200.

4120

Unrestricted Grants-in-Aid Received from Federal Government
Through the State. Revenues received from the Federal
Government through the state as grants which can be used
for any legal purpose desired by the LEA without restriction.
Separate subaccounts may be maintained to segregate grants
for different purposes.

4130

Restricted Grants-in-Aid Received Directly from Federal Government. Revenues received directly from the Federal Government as grants by the LEA which must be used for a categorical or specific purpose. If such money is not completely used by the LEA, it usually is returned to the governmental unit. Separate subaccounts may be maintained to segregate grants for different purposes.

Grants-in-aid authorized by P.L. 815 are considered in lieu of taxes, hence, are recorded under Account 4200.

4140

Restricted Grants-in-Aid Received from Federal Government
Through the State. Revenues received from the Federal
Government through the state as grants by the LEA which
must be used for a categorical or specific purpose. If
such money is not completely used by the LEA, it usually
is returned to the governmental unit. Separate subaccounts
may be maintained to segregate grants for different purposes.

3-75, 36

Code

Descriptor

4200

Revenue in Lieu of Taxes. Payments made out of general revenues by the Federal Government unit to the LEA in lieu of taxes it would have had to pay had its property or other tax base been subject to taxation by the LEA on the same basis as privately owned property or other tax base. It would include payment made for privately owned property which is not subject to taxation on the same basis as other privately owned property due to action by the Federal Government unit.

4210

Operational Grants-in-Aid to Federally Impacted Areas (PL 874).

4220

Capital Grants-in-Aid to Federally Impacted Areas (PL 815).

4300

Revenue for/on Behalf of the LEA. Payments made by the Federal Government for the benefit of the LEA, or contributions of equipment or supplies. It includes a contribution of fixed assets by a federal governmental unit to the LEA and foods donated by the Federal Government to the LEA. Separate accounts should be maintained to identify the specific nature of the revenue item.

An offsetting charge would be made to the appropriate expenditure account as if the LEA had expended the funds itself. Υ

CLASSIFICATION OF EXPENDITURES .

The expanding budgeting demands on LEAs for more services in the nature of special programs for exceptional pupils requires prudent budgetary control to efficiently utilize available resources. The purpose of classifying expenditures is to provide a basis for grouping the expenditures so that a clear and accurate analysis can be made. Expenditures are classified by function (why purchased), object (what purchased), organization unit and activity (for whom purchased), and fiscal year (when purchased).

The purposes and objects for which expenditures are made are categorized into types. These types are called dimensions, such as fund, Fiscal Year, Instructional Organization, Function, and Object. These group headings are not account titles; they are used only as convenient means of grouping specific expenditures accounts for definition purposes. LEAs may also find, where they utilize the chart of accounts in an accounting system, that certain dimensions can be combined as the system is developed. For example the Activity Assignment dimension, useful in identifying cost by staff activities, can be combined under an accounting system with the Object classification, Salaries. Similarly, depending upon the designed system, Instructional Organization and Operational Unit can be combined.

No single expenditure classification grouping (referred to in the Chart of Accounts as dimension) used alone would provide enough information for accountability and responsive management. Objects of expenditures such as salaries, purchased services, supplies, and materials will be meaningless unless they can be related directly to the service areas and responsibility units for which they were purchased. Thus, by relating a specific expenditure to all dimensions, more complete accountability is realized and more information is available to management.

Careful evaluation of the results of classification of expenditures proves it to be well worth the time and expense involved. By using preprinted requisition forms for each unit or program area and having additional descriptive information supplied by the person ordering the object, the purchasing officer for the LEA can file a copy of the form in each appropriate file for future analysis. These forms can then be consolidated on summary forms on a quarterly, semiannual, or annual basis as needed. The method provides maximum utilization of accounting information for planning, budgeting, accounting, evaluating, reporting, and analysis procedures.

The amount of detailed information needed is not the same for all LEAs. The extent to which the chart of accounts is implemented depends upon the degree of detail necessary to meet the needs of all users of the financial information of LEAs. The classification of expenditures listed in this handbook has been developed as a guide for collecting and recording the financial information of a LEA in order to satisfy statutory requirements, provide prudent stewardship of funds, and meet various management needs. In addition, the records system developed enables LEAs to summarize data in usuable formats for state and federal reports.

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For an LEA to perform all its various management functions, it needs to use all the dimensions set forth in the following classification of expenditures. This classification has a built-in flexibility in that any account may have additional subaccounts based on the need for more detailed information. Also, accounts may be combined for less detailed information. Small LEAs may not need or desire to use all of the dimensions, either for economy or other reasons; but any reduction in the number of accounts used should be made only after local, state, and federal involution needs have been reviewed.

Summary of Expenditure Accounts

Related expenditure accounts and types of expenditures or dimensions are summarized below. Definitions of dimensions and expenditure accounts are listed on pages 49 to 87.

-}		ng Where appropriate)	Definition
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	200	Special Revenue Fund	. 49
	300	Debt Service Fund	
•	400 °	Capital Projects Fund	. 49
139	500	Food Services Fund	
	600 .	Trust and Agency Fund	
	700	Intra-governmental Service Fund (Working ?	
	, 00	Capital, Fund)	. 50
٠,	800 .	General Fixed Assets	
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321	Cleaning Services	
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331	Punil Transportation Home to School	450 -A. J4
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342	Travel, Out of District	- 1
350	Communication	55
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353	Postage	55 _~
354	Advertising	55 •
360	Printing and Binding	55 '
370	Tuition	55 55
380	Freight and Drayage	
390	Other Purchased Services))

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	berinition
	Page No:
400	Supplies and Materials
410	Supplies
420	Textbooks
430	Library Books
430 440	Periodicals
	Warehouse Inventory Adjustment
450	warenouse inventory Adjustment
500	Capital Outlay
. 510	Land
520	Buildings
530	Improvements Other Than Buildings
540	Equipment
541	Initial and Additional Equipment Purchase 58
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550 551	Initial and Additional Vehicle Purchase 58
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560	Library Books
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۰600°	Other Objects
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620	Interest
630	Housing Authority Obligations
640	Dues and Fees
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651·	Liability Insurance 59
6,52	Fidelity Bond Premiums
653	Judgments Against the LEA
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690	Miscellaneous Objects
•	
700 .	Transfers
710	Fund Modifications
720	Transits
790	Other Transfers

EXPLANATION OF CHANGE IN FUNCTION CODES

In the Training Package published in August 1973 and in all training workshops to date, we have discussed a five digit function number. As you will recall, the breakdown of the five digit code was as shown in this example:

Function

Sub-Function

Service Area

		CIVIC	c nica		
			Area of	Resp	onsibility
x .	X	X	X	X	
1	0	0	0	0	was Instruction
1	1	0	• 0	0	was Instruction, Regular Programs
`1	1	1	0 .	. 0	was Instruction, Regular Programs, Elementary
, 1	1	1	1	0	was Instruction, Regular Programs, Elementary Language Arts

All Area of Responsibility codes were listed on page 33 of the Training Package and were restricted for use in the function of Instruction only.

It has been called to the Department's attention that it would be more efficient to limit the function code to four digits and to use a separate two digit code for the Area of Responsibility. For example, the function illustrated above would become 1110'10. Further, it was pointed out that, in the Training Package, the last digit of the five digit Function code in all functions except Instruction was a meaningless zero.

This suggestion was discussed with the Business Systems Task Force and the Oregon Association of School Business Officials; both groups approved the suggestion. The Department has approved it, and the changes are reflected in the following pages listing the Functions. The Areas of Responsibility (for use with function of Instruction only) are listed on page 44.

	* >	Definition Page No.
c.	Functions .	60
	()	
	1000	Instruction 62
•	1100	Regular Programs 62
	1110	Elementary Programs 62
	, 1120	Middle/Junior High Programs 62,
	1130	High School Programs 62
	1140	TIEIDINGI TIOGICANO
	1190 .	Other Regular Programs 62 .

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•	• ,	Def:	inition
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1210	Programs for the Gifted and Talented	•	63
1220	Programs for the Mentally Retarded	•	63
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1230	Programs for the Physically Handicapped	•	63
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1250	Programs for the Culturally Different f	`.	63
1260	Programs for Pupils with Learning Disabilitie	S	63
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1370	Life Enrichment Programs	•	65
1390	Other Adult/Continuing Education Programs	•	65
1/400	Summer School Programs		65,

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D. Areas of Responsibility (For Instruction Only)

Note: This page replaces Areas of Responsibility on page 33 of the original Training Package.

	-		a.l	ary	H	$\frac{\cdot}{S^{choo}}$	Adult/Con- tinuing	
•	•	,5	rms	nte	۲.	Sci	8 _u	•
			į fo	эш е	4/J	High (ul t Iuí	
Code	· •		P reformal	Elementary	Mid/Jr.	H	Adult/C _C tinuing	Page No.
01	Home Instruction		X			Ţ	•	. 83
02	.Tutoring		X	•		-		83
09	Other Preformal Programs		X				•	83
10 °	Language Arts			X	X	X	X	. 83
11	Social Studies		~	X	X	X	X	83
12	Science	• • • •	• \	X	X	X	X	84:
13	Art			X	X	X X	. X X	84 84
14	Crafts				X X	X X	X X	84 84
15	Homemaking				X X	X	X	84
16 17	Industrial Arts Traffic Safety Education			Х	X	X	X	84
18	Mathematics			X	X	X	X	84
19	Health Education			Χ.	X	X	X	84
20	Physical Education			Х	X, and	X	X	84
21	Foreign Language			X	$\mathbf{x}^{ j}$	X	X	84
22	Business Education		-		Х.	X	X	85'
23	Athletics			X	X	X		· 85
24	Performing Arts			X	X	X	\sim	85
25	Other Student Activities		•	X	X	X		85 05
26	Music		,	X	X	$\cdot \frac{X}{X}I$	X	85 85
27	Dramatics		•			X X	·	85
28	Personal Finance			Х	Х	X X	'. X	85
49	Other Basic Education Program	s • • •	1	Λ	Λ	Λ,	Λ	',
50	Vocational Education			·			Х.,	85
51	Career Awareness			X	17	v	•	86 · 86
52	Career Exploration			X	х.,	X X	.`	86 .
53 's	Agriculture Occupations					X		86
54 55	Office Occupations	•,•••				X		86
56	Electrical-Electronics Occupa	tions				X	şı	86
· 57	Food Service Occupations					X	*	86
58、	Forest Products Occupations .					X		86
59	Health Occupations					X		87
60	Marketing Occupations					X	•	87
· 61	Metals Occupations					X		87
62	Service Occupations	• • • •				X		87
63	Industrial Mechanics Occupati	ons	,			X	•	` 87
.79	Other Vocational Programs	• • • •		•		X X	^	. 87
80-99	Reserved for expansion					Λ	•	

X Indicates Areas of Responsibility applicable to: elementary, middle/junior high, high school, preformal, and adult/continuing education programs.

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DEFINITIONS OF DIMENSIONS OF ACCOUNTS

. FUNDS

A Fund is an independent fiscal and accounting entity, preferably with a self-balancing set of accounts, with its own assets, liabilities, resources and fund balances which are segregated for the purpose of carrying on specific activities of a LEA in accordance with special regulations, restrictions, or limitations. All money expended by a LEA is classified and defined in this dimension.

Code Descriptor

- General Fund. A set of accounts used to show all ordinary operations of a LEA, generally all transactions which do not have to be accounted for in another fund.
- Special Revenue Fund. Sets of accounts used to represent transactions of programs that are of a special nature. Sometimes called designated purpose funds, their uses and limitations are specified by the legal authority establishing the fund and, generally, the resources of this fund / cannot be diverted to other uses. Programs that are designed for specific purposes, may be coded as subclassifications of the Special Revenue Fund.
- Debt Service Fund. Used to account for payment of interest and principal on all general obligation debt. 'It does not include money payable exclusively from special assessments or revenue debt issued for and serviced by a government enterprise.
- 400 <u>Capital Projects Fund</u>. Used to account for all resources used for acquiring capital facilities including real property.
- 500 <u>Food Services Fund</u>. Used to record financial transactions related to food service operations.
- Trust and Agency Fund. Funds used to account for money and property held in trust by a LEA for individuals, government entities, or nonpublic organizations. A Trust Fund is usually in existence over a longer period of time than an Agency Fund. Primarily, Agency Funds are used as a clearing mechanism for cash resources collected by the LEA, held for a short period, and then disbursed to authorized recipients.

Pupil Activity Fund is closely related to Trust and Agency Fund, hence, is included in this group. It is used to record financial transactions related to school-sponsored pupil and interscholastic activities. These activities are supported, generally, by income from pupils, gate receipts, and other fund-raising activities.



Code Descriptor

Intra-governmental Service Fund. A fund established to finance and account for services and commodities furnished by a designated department or unit to other departments or units within a LEA. Amounts expended by the fund are restored thereto either from operating earnings or by transfers from other funds, so that the original fund capital is kept intact. Formerly called a Working Capital Fund.

800 General Fixed Assets. A self-balancing group of accounts used to provide a record of fixed assets owned by the LEA. Fixed assets purchased under lease-purchase agreements are entered in this group after the last payment is made:

General Long Term Debt. A self-balancing group of accounts used to record general obligation bonds supported by general revenues of a governmental unit. The proceeds of such debt may be spent for facilities which may be utilized in the operations of several funds.

B. OBJECTS .

900

Object means the service or commodity obtained as the result of a specific expenditure. Seven major Object categories are identified and described in this handbook: 1) Salaries, 2) Employee Benefits, 3) Purchased Services, 4) Supplies and Materials, 5) Capital Outlay, 6) Other Objects, and 7) Transfers. These broad categories are subdivided to obtain more detailed information about objects of expenditures. A three-digit code number is used which makes it possible to search out detailed information. Following are definitions of the major categories and subcategories.

Code Descriptor

- Salaries. Amounts paid to employees of the LEA who are considered to be in positions of a permanent nature or hired temporarily, including personnel substituting for those in permanent positions. This includes gross salary for personal services rendered while ON THE PAYROLL of the MEAS.
 - Regular Salaries. Full-time, part-time, and promated portions of the costs for work performed by employees of the LEA who are considered to be in positions of a permanent nature.
 - 111 <u>Certificated Salaries</u>. Costs for work performed by regular certificated employees of the LEA.
 - Noncertificated Salaries. Costs for work performed by regular noncertificated employees of the LEA.

Code Descriptor

- Temporary Salaries. Full-time, part-time and prorated portions of the costs for work performed by employees of the LEA who are positions of either temporary or permanent nature.
 - 121 <u>Certificated Salaries</u>. Costs for work performed by temporary or substitute certificated employees of the LEA.
 - Noncertificated Salaries. Costs for the work performed by temporary or substitute noncertificated employees of the LEA.
- Overtime Salaries. Money paid to employees of the LEA in positions of either a temporary or permanent nature for work performed in addition to the normal work period for which the employee is compensated under Regular Salaries and Temporary Salaries above. The terms of such payment for overtime is a matter of state and local regulation and interpretation.
 - 131 <u>Certificated Salaries</u>. Costs for overtime work performed by certificated employees of the LEA.
 - Noncertificated Salaries. Costs for overtime work performed by noncertificated employees of the LEA.
- Employee Benefits. Amounts paid by the LEA in behalf of employees; these amounts are not included in the gross salary, but are over and above. Such payments are fringe benefit payments, and, while not paid directly to employees, nevertheless are part of the cost of salaries and benefits. Examples are: 1) group health or life insurance, 2) contributions to employee retirement, 3) social security, 4) workmen's compensation, and 5) payments made to personnel on sabbatical leave.
 - Public Employees Retirement System. Employer's contribution to the Public Employees Retirement System.
 - Social Security Administration. Employer's contribution to Social Security Administration for employee retirement.
- Employee Insurance Premiums paid by employers for employee insurance. If districts prefer, subaccounts (231, 232, etc.) may be used for specific kinds of insurance premiums.
 - Other Employee Benefits. Expenditures for employee benefits other than those classified above.

Code: Descriptor

- Purchased Services. Amounts paid for personal services rendered by personnel who are not on the payroll of the LEA, and other services which the LEA may purchase. While a product may or may not result from the transaction, the primary reason for the purchase is the service provided.
 - Professional and Technical Services. Services which by their nature can be performed only by persons with specialized skills and knowledge. Included are the services of architects, engineers, auditors, dentists, medical doctors, lawyers, consultants, teachers, accountants, etc.
 - Instruction Services. Nonpayroll services performed by qualified persons directly engaged in providing learning experiences for pupils. Included are the services of teachers, teaching assistants, and teacher aides and "performance contract" activities.
 - Instructional Programs Improvement Services. Services performed by persons qualified to assist teachers and supervisors enhance the quality of the teaching process. This category includes curriculum consultants, inservice training specialists, etc., not on the payroll.
 - Pupil Services. Nonpayroll services of qualified personnel to assist pupils and their parents in solving mental and physical problems to supplement the teaching process.
 - Staff Services. Services performed by qualified personnelsto assist in employing and assigning staff. This category includes specialists in personnel counseling and guidance.
 - Management Services. Services performed by persons qualified to assist management either in the broad policy area or in the general operation of the LEA. This category includes consultants, individually or as a team, to assist the chief executive in conference or through systematic studies.
 - Data Processing Services. Services performed by persons, organizations, or another agency qualified to process data. This category includes those data processing services purchased from another agency or concern or specialists who are contracted to perform a specific task on a short time basis.

Code Descriptor

- 317 <u>Statistical Services</u>. Nonpayroll services performed by persons or an organization qualified to assist in handling statistics. This category includes special services for analysis, tabulations, or similar work.
- Board of Education Services. Services performed by qualified persons to assist the governing body of the LEA in its particular activities. This category includes the specialized services of legal counsel, counseling the body in employing a chief executive officer, counsel on tax policy, audit services and audit filing fee, etc.
- Other Professional and Technical Services. Services which are professional and technical in nature which have not been classified above.
- Property Services. Services purchased to operate, repair, maintain, insure, and rent property owned and/or used by the LEA. These services are performed by persons other than LEA employees.
 - 321 <u>Cleaning Services</u>. Services purchased to clean buildings other than those provided by LEA employees.
 - Repairs and Maintenance Services. Expenditures for repairs and maintenance services not provided directly by LEA personnel. This includes contracts and agreements covering the upkeep of grounds, buildings, and equipment. Costs for new construction, renovating, and remodeling are not included here, but are considered under Capital Outlay.
 - Property Insurance. Expenditures for insurance on any type property owned or leased by the LEA.
 - Rentals. Expenditures for leasing or renting land, buildings, and equipment for both temporary and long-range use of the LEA. This includes bus and other vehicle rental when operated by LEA personnel and lease of data processing equipment. Costs for single agreements covering equipment as well as operators are not included here, but are considered elsewhere under Purchased Services (See Transportation, Printing, and Binding, Public Utility Services, Servicing and Maintenance Services).
 - 325 Electricity. Expenditures for electrical energy.

Code Descriptor

- Fuel. Expenditures for fuel used for heating and/or cooling. Cost of electricity used for heating or cooling may be charged here or in Account 325 at the preference of
- 327 <u>Water and Sewage</u>. Expenditures for water and sewage services.
- 328 Garbage. Expenditures for garbage service.
- Other Property Services. Property Services purchased which are not classified above.
- Pupil Transportation Services. Expenditures to persons (not on the district payroll) or agencies for the purpose of transporting children. These include those expenditures to individuals who transport themselves or to parents who transport their own children. Expenditures for the rental of buses which are operated by personnel on the LEA payroll are not recorded here; they are recorded under Purchased Services—Rentals.
 - Pupil Transportation Home to School. Contract payments for transporting pupils from home to school and return.
 - Pupil Transportation Other than Home to School. Contract payments for transporting pupils on student activity trips, such as interscholastic athletic events.
 - Board and Room in Lieu of Transportation. Payments as board and room made to parents or guardians to maintain children near school. Expenditures for rental of shelters for children and for maintenance of district-owned shelters.
- Travel. Costs for transportation, meals, hotel, and other expenses associated with traveling on business for the LEA. Payments for per diem in lieu of meals and lodging and for car allowance also are charged here. Travel costs may be identified through use of the following subaccounts at the option of the LEA.
 - 341 Travel, Local in District.
 - 342 Travel, Out of District.
- Communication. Services provided by persons or businesses to assist in transmitting and receiving messages or information. This category includes telephone and telegraph services, postage machine rental and postage, and advertising. Expenditures for these services may be identified through the use of subaccounts at the option of the LEA.

Code de Descriptor

- Telephone. Expenditures for telephone services and toll charges.
- 352 Teletype. Expenditures for teletype equipment rental.
- Postage. Expenditures for postage stamps and postage machine rentals.
- Advertising. Expenditures for printed announcements and legal notices in professional periodicals and newspapers or announcements broadcast by radio and television networks. These expenditures include advertising for such purposes as personnel recruitment, bond sales, used equipment sales, and other objects. Costs for professional fees for advertising or public relation services are not recorded here but are charged to Professional Services.
- Printing and Binding ... Expenditures for job printing and binding usually according to specifications of the LEA. This includes the design and printing of forms and posters as well as printing and binding of LEA publications. Preprinted standard forms are not charged here, but are recorded under Supplies and Materials.
- 370 <u>Tuition</u>. Expenditures to reimburse other educational agencies for services rendered to students residing in the legal boundaries described for the paying LÉA.
- Freight and Drayage. Expenditures for the transportation of materials, supplies and equipment. This does not include Freight—On Board (FOB) charges related to the purchase of materials, supplies and equipment. Such FOB charges are considered part of the cost of items purchased.
- 390 Other Purchased Services. Expenditures for all other purchased services not included above.
- Supplies and Materials. Amounts paid for material items of an expendable nature that are consumed, worn out, or deteriorated by use; or items that lose their identity through fabrication or incorporation into different or more complex units or substances. See Appendix A for the criteria for distinguishing between a supply and an equipment item and for a detailed list of supply and equipment items.

It should be noted that a more thorough classification of expenditures will be achieved by identifying the Object with the Area of Responsibility (i.e., the type of supplies, such as audiovisual supplies or classroom teaching supplies). Should greater detail be desired, the expenditure classification may include program area (e.g., mathematics supplies).

(ode Descriptor

For evaluation of a particular supply object, supplies can be broken down into subdivisions such as food and other supplies in the food service program. To determine the merit of prepared food versus raw food, two further breakdowns could be used: 1) food prepared for serving and 2) unprepared food.

- Supplies. Expenditures for ALL supplies for the operation of a LEA, including freight and cartage. If such supplies are handled for resale to pupils, only the net cost of supplies is recorded here.

 NOTE: Accounts 411 through 419 are available for further identifying supplies for management purposes at the option of the LEA.
- Textbooks. Expenditures for prescribed books which are purchased for pupils or groups of pupils, and resold or furnished free to them. This category includes the costs of workbooks, textbook binding or repairs, as well as the net amount of textbooks which are purchased to be resold or rented.
- Library Books. Expenditures for regular or incidental purchases of library books available for general use by students, including any reference books, even though such reference books may be used solely in the classroom. Also recorded here are costs of binding or other repairs to school library books. The initial purchase of books for a new school library or any material accessions involving an expansion of the library are recorded under Capital Outlay as 560.
- Periodicals. Expenditures for periodicals and newspapers.

 A periodical is any publication appearing at regular intervals of less than a year and continuing for an indefinite period.
- Warehouse Inventory Adjustment. Expenditures which are the result of a deficit usually found in an audit or count of items held in a store or warehouse inventory. Expenditures for the purchase of these items are generally debited to an Asset account, Inventory of Supplies, and are charged to the proper appropriation as they are requisitioned. Only a loss should be charged to this account. If the physical inventory reflects an overage in items, the excess is debited to the Asset account, Inventory of Supplies.

Code ' ` Descriptor

Capital Outlay. Expenditures for the acquisition of fixed assets or additions to fixed assets. They are expenditures for land or existing buildings; improvements of grounds; construction of buildings; additions to buildings; remodeling of buildings; initial equipment; additional equipment; and replacement of equipment.

In the original Handbook II, Capital Outlay was treated primarily as a service area, or function, rather than an object. Hence, it was important to differentiate between Capital Outlay and Maintenance of Plant.

In this version, Capital Outlay is an object, or what is purchased. Using the multidimensional coding structure, Capital Outlay may be related to all Functions, Service Areas, Areas of Responsibility, and Program Areas should it be desirable.

For clarification of Maintenance Costs and Improvement Costs, see Service Areas, Operation and Maintenance of Plant, Account 2540, and Facilities Acquisition and Construction, Account 2530.

- 510 Land. Expenditures for the purchase of land.
- Buildings. Expenditures for acquiring buildings and additions, either existing or to be constructed. Included are expenditures for installment or lease payments (except interest) which have a terminal date and result in the acquisition of buildings, except payments to public school-housing authorities or similar agencies. Expenditures for major permanent structural alterations and the initial or additional installation of heating and ventilating systems, electrical systems, plumbing systems, fire protection systems, and other service systems in existing buildings are included, also.
- 530 Improvements Other Than Buildings. Expenditures for the initial and additional improvement of sites and adjacent ways after acquisition by the LEA. Improvements consist of such work as grading, landscaping, seeding, and planting of shrubs and trees; constructing new sidewalks, roadways, retaining walls, sewers and storm drains; installing hydrants; initial surfacing and soil treatment of athletic fields and tennis courts; furnishing and installing for the first time, fixed playground apparatus, flagpoles, gateways, fences, and underground storage tanks which are not parts of building service systems;. and demolition work. Special assessments against the LEAfor capital improvement such as streets, curbs, and drains are also recorded here.

- Equipment Expenditures for the initial, additional, and replacement items of equipment, such as furniture and muchinery. In order to differentiate between initial or additional equipment purchases and replacement equipment purchase it is recommended that subaccounts be established with those titles. See Appendix A for a detailed list of supply and equipment items.
 - Initial and Additional Equipment Purchase..
 - Replacement Equipment Purchase.
- Vehicles. Expenditures for the purchase of conveyances to transport persons or objects.
 - 551. Initial and Additional Vehicle Purchase.
 - 552 Replacement Vehicle Purchase.
- Library Books. Expenditures for books which constitute the initial furnishing of a newly constructed building. These include books outside the library if they are capitalized and any appreciable accession involving an expansion of the library.
- 690 Other Capital Outlay. Expenditures for all other Capital Outlay not classified above.
- Other Objects. Amounts paid for goods and services not otherwise classified above. This includes expenditures for the retirement of debt, the payment of interest on debt, payments to a housing authority, and the payment of dues and fees.
 - Redemption of Principal. Expenditures which are from current funds to retire serial bonds and short term loans.

 Subaccounts may be used to distinguish between principal of bonds and of short term loans.
 - Interest. Expenditures from current funds for interest on serial bonds, short term loans and interest included in contractual payments for capital acquisitions. Subaccounts may be used to record separately these different kinds of interest.
 - Housing Authority Obligations. A public school-housing authority is a public corporation or quasi-public corporation having power to perform one or more of the following functions: issue authority bonds for public school purposes, construct public school buildings, lease public school buildings to local public school administrative units, or transfer title to such units. All expenditures of this nature are classified in this category.

Code Descriptor,

- bues and Fees. Expenditures or assessments for membership in professional or other organizations or associations or payments to a paying agent for services rendered.
- 650 Insurance and Judgments. Insurance to protect school board members and their employees against loss due to accident or neglect.
 - liability Insurance. Expenditures for insurance coverage of the LEA, or its officers, against losses resulting from judgments awarded against the LEA. Also recorded here are any expenditures (not judgments) made in lieu of liability insurance. Payments of judgments awarded against the LEA and not covered by insurance are recorded under 653, Judgments Against the LEA.
 - Fidelity Bond Premiums. Expenditures for bonds guaranteeing the LEA against losses resulting from the actions of the treasurer, employees, or other persons of the LEA. Also recorded here are any expenditures (not judgments) made in lieu of fidelity bonds.
 - Judgments Against the Local Education Agency. Expenditures from current funds for all judgments (except as indicated) against the LEA that are not covered by liability insurance, but are of a type that might have been covered by insurance. Only amounts paid as the result of court decisions are recorded here. Judgments against the LEA resulting from failure to pay bills or debt service are recorded under the appropriate expenditure accounts as though the bills or debt service had been paid when due.
 - Other Insurance and Judgments. Payments for insurance and judgments not classified elsewhere.
- 690 <u>Miscellaneous Objects</u>. Amounts paid for all other expenses not classified above.
- Transfers. This object category does not represent a purchase; rather it is used as an accounting entity to show that funds have been handled without having goods and services rendered in return. Included here are transactions for interchanging money from one fund to the other and for transmitting flow-through funds to the recipient (person or agency).
 - fund Modifications. This category represents transactions of conveying money from one fund to another. Generally this takes the form of payments from the General Fund to some other and should be so recorded. They are not recorded as expenditures.

Code Descriptor

- Transits. This category represents transactions which are transit or flow-through means to convey money to the recipient (person or agency). This includes transactions which place grants-in-aid, special grants (stipends), and tuition and transportation for other LEA use, in the hands of the user.
- 790 Other Transfers. This category is to be used for those transfer transactions which cannot be identified in the above classifications.

C.. FUNCTIONS

Function means the action a person takes or the purpose for which a thing exists or is used. Function includes the activities or actions which are performed to accomplish the objectives of an enterprise. The activities of a LEA are classified into five broad areas or functions; Instruction, Supporting Services, Community Services, Interagency/Fund Iransactions and Debt Services. Functions are further broken down into Subfunctions and Service Areas which are subsequently subdivided into Areas of Responsibility.

Lach of these Program levels consists of activities which have somewhat the same general operational objectives. Furthermore, categories of activities comprising each of these divisions and subdivisions are grouped according to the principle that the activities can be combined, compared, related and be mutually exclusive. For example, subfunctions under the function of Instruction include Regular Programs, Special Programs, and Adult/Continuing Programs. Service Areas, under the subfunction, Regular Programs, include Elementary Programs, Middle/Junior High Programs, and High School Programs.

It is not the purpose of this manual to dictate an organizational structure, i.e., how the administrative functions are organized. It does, however, identify and define the elements (Area of Responsibility) which can be arranged into any organizational structure according to needs, philosophy, and tradition of each individual LEA. For comparability and compatibility of information it is essential that certain principles be followed in the arrangement of the structure. These principles are described below.

Principles of Cost Identification

1. Elements of cost which can be easily identified with a specific activity are considered Direct Expenses (costs) for that activity.

Costs not readily identifiable with any specific activity are considered Indirect Expenses for that activity.

- 2. In the same manner, costs easily identified with a program or Areaof Responsibility are considered Direct Expenses (costs) for the program. Costs incurred for several different programs or costs not readily identifiable with any specific program are considered Indirect Expenses for that program.
- 3. All those activities associated with teacher-pupil interactions are considered to be "Instruction" and are Direct Services; all other activities are considered Indirect Services of "Instruction." Direct Expenses (costs) of Direct Services (Instruction) are recorded under "Instruction" and Direct Expenses for Indirect Services to "Instruction" are recorded under Supporting Services or Community Services or transactions as applicable.
- 4. Direct costs of a program may or may not be recorded under "Instruction." The determining factor is whether or not the program is part of or associated with the instructional process, i.e., the staff involved are teaching pupils. If the program is associated with Instruction, the Direct Expenses are recorded deer the program, and then, under Instruction. If, however, the program is not directly associated with Instruction (School Lunch Program), Direct Expenses are recorded under that program—School Lunch; and Supporting Services and Indirect Expenses are reported under Supporting Services.
- 5. Each function under Instruction or Area of Responsibility under Supporting Services can be a separate center for accumulating costs. This indicates that objects of expenditures are made for each Area of Responsibility. For example, the object Salaries would be made for all functional activities in each Area of Responsibility.
- 6. Services or goods provided an LEA by other agencies or persons at no cost to the LEA are not treated as receipts, as such. They are sizeable in some LEAs, and a fair market value should be entered into another noncash memorandum system to get at the total cost of education. Examples of goods and services are: supplies donated by the Parents-Teachers Association, or teachers themselves; donated services of both professional and nonprofessional people (student teachers, parents who have teaching certificates); parents who monitor the playground or lunchroom; donated repairs of equipment or building; and supplies and/or equipment donated by service clubs or individuals. The receipt account to be used is 1920 (contributions and donations), but object and function accounts in the noncash memorandum system should be the same as if they were cash transactions. These values can be distributed to programs just as if they were cash transactions.

Code / Descriptor

1000

Instruction. Activities dealing directly with the teaching of pupils, or the interaction between teacher and pupils. Teaching may be provided for pupils in a school classroom, in another location such as a home or hospital, or in other learning situations such as those involving cocurricular activities. It may also be provided through some other approved medium such as television, radio, telephone, and correspondence. Included here are the activities of aides or assistants of any type (clerk, graders, teaching machines, etc.) which assist in the instructional process. Expenditures for teachers' travel within the district in connection with teaching assignments are considered costs of instruction.

1100

Regular Programs. Instructional activities designed primarily to prepare pupils for activities as citizens, family members, and workers, as contrasted with programs designed to improve or overcome physical, mental, social and/or emotional handicaps. Regular Programs include elementary, middle/junior high, high school, and preformal.

1110

Elementary Programs. Learning experiences concerned with knowledge, skills, appreciations, attitudes, and behavioral characteristics considered to be needed by all pupils in terms of their awareness of life within our culture and the world of work and which normally may be achieved during the elementary school years.

1120

with knowledge, skills, appreciations, attitudes, and behavioral characteristics considered to be needed by all pupils in terms of understanding themselves and their relationships with society and various career clusters, and which normally may be achieved during the middle and/or junior high school years.

1130

High School Programs. Learning experiences concerned with knowledge, skills, appreciations, attitudes, and behavioral characteristics considered to be needed by all pupils in terms of understanding themselves and their relationships with society and the various occupations and/or professions which normally may be achieved in the high school years.

1140

Preformal Programs. Instructional programs, using an informal teaching approach, for children during the year or years preceding kindergarten.

1190

Other Regular Programs. Any Regular Program other than those above.

3-75 ·

1 ..

Code Descriptor

Special Programs. Instructional activities designed primarily 1200to deal with pupil having special needs. The Special Program Service Area includes preprimary, elementary, and secondary services for the 1) gifted and talented; 2) mentally retarded; 3) physically handicapped; 4) emotionally disturbed; 5) culturally different; 6) pupils with learning disabilities; and 7) special programs for other types of pupils.

Programs for the Gifted and Talented. 'Special learning experiences for pupils identified as being mentally gifted or talented in areas such as the following: general academic, fine arts, and vocational and technical. 🧸

Programs for the Mentally Retarded. Special learning experiences for pupils identified as being mentally retarded, according to the degree of retardation. Children in this category are classified educationally as educable mentally retarded, trainable mentally retarded, or severely mentally .retarded.

Programs for the Educable Mentally Retarded. 1221 learning experiences for pupils identified as being educable mentally retarded.

Programs for the Trainable Mentally Retarded. Special 1222 learning experiences for pupils identified as being trainable mentally retarded.

Programs for the Physically Handicapped. Special learning 1230 experiences for pupils identified as having one or more physical handicaps (e\g., blindness, deafness, speech impairment, or lameness).

> Programs for the Emotionally Disturbed. Special earning experiences for pupils identified as having emotional problems that require special services.

Programs for the Culturally Different. Special learning experiences for pupils whose background is so different from that of most pupils that they need additional educational opportunities beyond those provide, in the usual school program if they are to be educated to the level of their ability. Certain types of these programs are referred to as bilingual education, migrant education, and compensatory education programs.

Programs for Pupils with Learning Disabilities. Special learning experiences for pupils identified as having deficiencies in one or more aspects of the cognitive process and as being underachievers in relation to the general level of their overall abilities.

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Other Special Programs. Other special learning experiences for dropouts, migrants, delinquents, and others which cannot be classified in the preceding service areas.

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Adult/Continuing Education Programs. Learning experiences designed to develop knowledge and skills to meet immediate and long range educational objectives of adults who, having completed or interrupted formal schooling, have accepted adult roles and responsibilities. Programs include activities to: foster the development of fundamental tools of learning; prepare students for a postsecondary career; prepare students for postsecondary education programs; upgrade occupational competence; prepare students for a new or different career; develop skills and appreciations for special interest; or enrich the aesthetic qualities of life.

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Adult Basic Education Programs. Learning experiences concerned with the fundamental tools of learning for adults, who have never attended school or who have interrupted formal schooling and need this knowledge and these skills to raise their level of education, to increase selfconfidence and/or self-determination, to prepare for an occupation, and to function more responsibly as citizens in a democracy.

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Advanced Adult Education Programs. Learning experiences designed to develop the knowledge, skills, appreciations, attitudes, and behavioral characteristics considered to be needed by adults who, having completed or interrupted formal schooling, have accepted adult roles and responsibilities and are preparing for postsecondary careers and/or postsecondary education programs.

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Occupational Programs. Learning experiences concerned with the skills and knowledge required to prepare learners for immediate employment in an occupation or cluster of occupations. (This type of program is the same as that for secondary or junior college students but differs in that adults are the students served).

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Upgrading in Current Occupation Programs. Learning experiences concerned with skills and knowledge designed primarily to extender update workers' competencies for occupations, in which they are directly employed.

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Retraining for New Occupation Programs. Learning experiences concerned with the skills and knowledge required for preparation for employment in a new and different occupation.

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Special Interest Programs. Learning experiences concerned with skills and knowledge required to prepare adults for a subordinate occupation in addition to their vocation. Such programs also may be called vocational programs.

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Life Enrichment Programs. Learning experiences concerned with skills and knowledge designed primarily for enjoyment, without regard to a vocation.

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Other Adult/Continuing Education Programs. Other adult/continuing education programs which cannot be classified above.

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Summer School Programs tructional activities as defined under 1100 Regular Programs carried on during the period between the end of the regular school term and the beginning of the next regular school term; this does not include the summer term of a 12-month school year. The account numbers and titles for Summer School Programs are 1110 (Elementary Programs), 1120 (Middle/Junior High Programs), 1130 (High School Programs), 1140 (Preformal Programs) and 1190 (Other Summer School Programs).

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Supporting Services. Supporting services are those services which provide administrative, technical, personal (such as guidance and health), and logistical support to facilitate and enhance instruction and, to a lesser degree, community services. Supporting Services exist to sustain and enhance instruction, rather than as entities within themselves.

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Support Services-Pupils. Those activities which are designed to assess and improve the well-being of pupils and to supplement the teaching process.

2110

Attendance and Social Work Services. Those activities which are designed to improve pupil attendance at school and which attempt to prevent or solve pupil problems involving the home, the school, and the community.

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Service Area Direction. Activities associated with directing and managing attendance and social work services.

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Attendance Services. Activities such as prompt identification of patterns of nonattendance, promotion of positive attitudes toward attendance, analysis of causes of nonattendance, early action on problems of nonattendance, and enforcements of compulsory attendance laws.

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Social Work Services. Activities such as investigating and diagnosing pupil problems arising out of the home, school, or community; casework and group work services for pupils and parents; interpreting the problems of pupils for other staff members; and promoting change in the circumstances surrounding the individual pupil which are related to his problem insofar as effectively as the resources of the family, school, and community can be brought to bear upon

Pupil Accounting Services. Activities of acquiring and maintaining records of school attendance, location of home, family characteristics, and other census data. Portions of these records become part of the cumulative record which is sorted for teacher and guidance information.

Other Attendance and Social Work Services. Attendance and social work services other than those described above.

2120

Guidance Services. Those activities of counseling pupils and parents; providing consultation with other staff members on learning problems; assisting pupils in personal and social development; assessing the abilities of pupils; assisting pupils as they make their own educational and career plans and choices; providing referral assistance; and working with other staff members in planning and conducting guidance programs for pupils.

Service Area Direction. Activities associated with directing and managing guidance services. Expenditures for activities related to the coordination of student activities shall be classified under Account 2410, Office of the Principal Services.

Counseling Services. Activities concerned with the relationship between pupils and pupils, counselors and pupils as counselees, and relationships between counselors and other staff members and parents all for the purpose of assisting pupils to understand their educational, personal and occupational strengths and limitations; relate their abilities, emotions, and aptitudes to educational and career opportunities; utilize their abilities in formulating realistic plans; and achieve satisfying personal and social development.

Appraisal Services. Activities having as their purpose an assessment of pupil characteristics, which are used in administration, instruction, and guidance, and which assist the pupil in assessing his purposes and progress in personality and career development. Test records and materials used for pupil appraisal are usually included in each pupil's cummulative record.

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- Information Services. Activities organized for the dissemination of educational, occupational, and personal-social
 information to help acquaint pupils with the curriculum
 and with educational and vocational opportunities and
 requirements.
- Records Maintenance Services. Activities organized for the compilation, maintenance, and interpretation of cumulative records of individual pupils, including systematic consideration of such factors as: home and family background, physical and medical status, standardized test results, personal and social development, and school performance.
- Placement Services. Activities organized to: 1) help place pupils in appropriate educational situations and/or in appropriate part-time employment while they are in school, and in appropriate educational and occupational situations after they leave school, and 2) help pupils make the transition from one educational or occupational experience to another. This may include admissions counseling, referral services, assistance with records, and follow-up communications with employers.
- 2129 Other Guidance Services. Other guidance services which cannot be classified above.
- are not direct instruction. Included are activities that provide pupils with appropriate medical, dental and nursing services.
 - 2131 Service Area Direction. Activities associated with directing and managing health services.
 - Medical Services. Activities concerned with the physical and mental health of puptls, such as health appraisal, including screening for vision, communicable diseases, and hearing deficiencies; screening for psychiatric services; periodic health examinations; emergency injury and illness care; and communications with parents and medical officials. Premiums for student health insurance are recorded here.
 - Dental Services. Those activities associated with dental screening, dental care, and orthodontic activities.
 - Nurse Services. Those nursing activities which are not instruction, such as health inspection, treatment of minor injuries and referrals for other health services.

- Other health services not clas-2139 Other Health Services. sified above.
- Psychological Services. Activities concerned with admin-2140 istering psychological tests and interpreting the results, gathering and interpreting information about pupil behavior, working with other staff members in planning school programs to meet the special needs of pupils as indicated by psychological tests, and behavioral evaluation and planning and managing a program of psychological services, including psychological counseling for pupils, staff and parents.
 - Service Area Direction. Activities associated with di-2141 recting and managing the psychological services.
 - Psychological Testing Services. Activities concerned with 2142 administering psychological tests, standardized tests and inventory assessments of ability, aptitude, achievement, interests and personality and the interpretation of these measures for pupils, school personnel and parents.
 - Psychological Counseling Services. Activities which take 2143 place between a school psychologist or counselor, and one or more pupils as counselees and their parents in which the pupils are helped to perceive, clarify, solve, and resolve problems of adjustment and interpersonal relationships.
 - Psychotherapy Services. Activities which provide a thera-.2144 peutic relationship between a qualified mental health professional and one or more pupils in which the pupils are helped to perceive, clarify, solve, and resolve emotional problems or disorders.
 - Other Psychological Services. Other activities associated with psychological services not classified above.
 - Speech Pathology and Audiology Services. Activities which have as their purpose the identification, assessment, and treatment of pupils with impairments in speech, hearing, and language.
 - Sérvice Area Direction. Activities associated with directing and managing speech pathology and audiology Šervices.

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Speech Pathology Services. Activities organized for the identification of pupils with speech and language disorders; diagnosis and appraisal of specific speech and language disorders; referral for medical or other professional attention necessary to the habilitation of speech and language disorders; provision of required speech habilitation services; and counseling and guidance of children, parents, and teachers, as appropriate.

Audiology Services. Activities organized for the identification of children with hearing loss; determination of the range, nature, and degree of hearing function; referral for medical or other professional attention as appropriate to the habilitation of hearing; language habilitation; auditory training, speech reading (lipreading), and speech conservation as necessary; creation and administration of programs of hearing conservation; and counseling and guidance of children, parents, and teachers as appropriate.

Other Speech Pathology and Audiology Services. Other activities associated with speech pathology and audiology services not classified above.

2200 \(\sum_{\text{vices-Instructional Staff}}\). Activities associated with assisting the instructional staff with the content and process of providing learning experiences for pupils.

Improvement of Instruction Services. Those activities which are designed primarily for assisting instructional staff in planning, developing, and evaluating the process of providing learning experiences for pupils. These activities include curriculum development, techniques of instruction, child development and understanding, and staff training.

2211 Service Area Direction. Activities associated with directing and managing the improvement of instruction services.

Instruction and Curriculum Development Services. Activities designed to aid teachers in developing the curriculum, preparing and utilizing special curriculum materials, and understanding and appreciating the various techniques which stimulate and motivate pupils.

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instructional Staff Training Services. Activities designed to contribute to the professional or occupational growth and competence of members of the instructional staff during the time of their service to the LEA or school. Among these activities are workshops, demonstrations, school visits, courses for college credit, sabbatical leaves, and travel leaves.

2219 Other Improvement of Instruction Services.—Activities for improving instruction other than those classified above.

Educational Media Services. Activities concerned with the use of all teaching and learning resources, including hardware, and content materials. Educational media are defined as any device, content material, method, or experience used for teaching and learning purposes. These include printed and nonprinted sensory materials.

Service Area Direction. Activities concerned with directing and managing educational media services.

School Library Services. Activities such as selecting, acquiring, preparing, cataloging, and circulating books and other printed materials; planning the use of the library by teachers and other members of the instructional staff; and guiding instructional staff members in the use of library books and materials, whether maintained separately or as a part of an instructional materials center. Included here are activities for planning the use of the library by pupils and instructing pupils in the use of library books and materials, whether maintained separately or as a part of an instructional materials center or related work-study areas.

Audiovisual Services. Activities such as selecting, preparing, caring for, and making available to members of the instructional staff the equipment, films, filmstrips, transparencies, tapes, TV programs, and other similar materials, whether maintained separately or as a part of an instructional materials center. Included are activities in the audiovisual center, TV studio, and related work-study areas, and the services provided by audiovisual personnel.

Educational Television Serices. Activities concerned with planning, programming writing, and presenting educational programs or sea sof programs by way of closed circuit or broadcast television.

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- 2225 Computer-Assisted Instruction Services. Activities concerned with planning, programming, writing, and presenting educational projects which have been especially programed for a computer which is to be used as the principal medium of instruction.
- Other Educational Media Services. Educational media services other than those classified above.
- Support Services-General Administration. Activities concerned with establishing and administering policy in connection with operating the LEA.
 - Board of Education Services. Activities of the elected or appointed body which has been created according to state law and vested with responsibilities for educational planning and policy making for a governmental entity, usually designated as an LEA. These bodies are sometimes called school boards, governing boards of directors, school committees, and school trustees. This service area includes state boards, intermediate administrative unit boards, and local administrative unit boards.
 - Service Area Direction. Activities concerned with directing and managing the general operation of the board of education. This includes the activities of an executive of the board of education, such as an executive secretary, but does not include any special activities defined in the other Areas of Responsibility described below.
 - Board Secretary Services. Activities pertaining to the duties of the secretary (not executive) of the board of education.
 - 2313 . Board Treasurer Services. Activities pertaining to the duties of treasurer of the board of education.
 - 2314 <u>Election Services</u>. Activities pertaining to services rendered in connection with any LEA election, including elections of officers, bond elections, and budget and appropriation elections.
 - 2315 Legal Services. Activities pertaining to counseling services provided to the board of education in regard to laws and statutes.
 - Tax Assessment and Collection Services. Activities pertaining to services rendered in connection with tax assessment and collection.

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Audit Services. Activities pertaining to "independent 2317 audit services provided to the board of education.

Other Board of Education Services. Other services which 2319 cannot be classified under the preceding Areas of Responsibility.

Activities associated Executive Administration Services. 2320 with the overall general administrative or executive responsibility for the entire LEA.

Office of the Superintendent Services. Activities per-2321 formed by the superintendent and such assistants as deputy, associate, and assistant superintendents, in the general direction and management of all affairs of the LEA. This program area includes all personnel and materials in the office of the chief executive officer.

> Activities of the office of the deputy superintendent and associate or assistant superintendents should be entered here unless the activities can be placed properly into a service area. In this case, they would be charged to Service Area Direction in that, service area. When two or more service areas are directed by the same individual, the services of that individual's office are charged to the Office of the Superintendent or prorated between the service areas concerned.

Community Relations Services. Activities and programs developed and operated systemwide for betterment of school/community relations.

Staff Relations and Negotiations Services. Activities concerned with staff relations systemwide and the responsibilities for contractual negotiations with both instructional and noninstructional personnel.

State and Federal Relations Services. Activities concerned with developing and maintaining good relationships with state and federal officials.

Other Executive Administration Services. Other general, administrative services which cannot be recorded under the preceding Areas of Responsibility.

Support, Services-School Administration. Activities concerned with overall administrative responsibility for a single school or a group of schools.

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Office of the Principal Services. Activities concerned with directing and managing the operation of a particular school or schools. Included are the activities performed by the principal, assistant principals, and other assistants in general supervision of all operations of the school; evaluation of the staff members of the school; assignment of duties to staff members; supervision and mainterince of the school records; and coordination of school instructional activities with instructional activities of the LEA. Expenditures for activities related to the coordination of student activities shall also be classified under this account. Clerical staff for these activities are included.

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Other Support Services-School Administration. Other school administration services which cannot be recorded under the preceding Areas of Responsibility.

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Support Services-Business. Activities concerned with purchasing, paying, transporting, exchanging, and maintaining goods and services for the LEA. Included are the fiscal, acquisition of facilities, operation and maintenance, and internal services for operating all schools.

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Direction of Business Support Services. Activities concerned with directing and managing the business support services as a group.

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Fiscal Services. Activities concerned with the fiscal operations of the LEA. This program area includes budgeting, receiving and disbursing, financial accounting, payroll, inventory control, and internal auditing.

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Service Area Direction. Activities of directing and managing fiscal services which includes the activities of the assistant superintendent, director, or business manager in directing and managing fiscal activities including debt management (see 2321, Office of the Superintendent, for further clarification).

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Budgeting Services. Activities concerned with supervising budget planning, formulation, control, and analysis.

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Receiving and Disbursing Funds Services. Activities concerned with taking in money and paying it out which include the current audit of receipts and the preaudit of requisitions or purchase orders to determine whether the amounts are within the budgetary allowances, and whether such disbursements are lawful school or LEA expenditures.

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- Payroll Services. Activities concerned with making periodic payments to individuals entitled to remuneration for services rendered. Payments are also made for such payroll-associated costs as federal income tax withholding, retirement, and social security.
- 2525 Financial Accounting Services. Activities concerned with maintaining records of the financial operations and transactions of the LEA which include such activities as accounting and interpreting financial transactions and account records:
- Internal Auditing Services. Activities concerned with verifying the account records which include evaluating the adequacy of the internal control system, verifying and safeguarding assets, reviewing the reliability of the accounting and reporting systems, and ascertaining compliance with established policies and procedures.
- 2527 Property Accounting Services. Activities concerned with preparing and maintaining current inventory records of land, buildings, and movable equipment. These records are to be used in equipment control and facilities planning.
- Other Fiscal Services. Fiscal services which cannot be classified under the preceding Areas of Responsibility.
- Facilities Acquisition and Construction Services. Activities concerned with the acquisition of land and buildings; the remodeling and construction of buildings and additions to buildings; initial installation or extension of service systems and other built-in equipment; and improvements to sites. Costs of these items are charged here.
 - 2531 Service Area Direction. Activities pertaining to directing and managing facilities acquisition and construction services.
 - 2532 Land Acquisition and Development Services. Activities pertaining to the initial acquisition of sites and improvements thereon.
 - 2533 Architecture and Engineering Services. Activities of architects and engineers related to land acquisition and improvement and to improvements to buildings.

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Educational Specifications Development Services. Activities concerned with preparing and interpreting to architects and engineers descriptions of specific space requirements for the various learning experiences of pupils to be accommodated in a building. These specifications are interpreted to the architects and engineers in the early stages of blueprint development.

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Building Acquisition, Construction, and Improvement
Services. Activities concerned with building acquisition through purchase or construction and building improvements. Initial installation or extension of service systems, other built-in equipment and building additions are included.

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Classroom Furniture Services. Activities concerned with the initial acquisition or replacement of classroom furniture which can be moved and used in most classrooms, such as desks, chairs, file cabinets, screens and maps.

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Other Facilities Acquisition and Construction Services.
Facilities acquisition and construction activities which cannot be classified above.

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Operation and Maintenance of Plant Services. Activities concerned with keeping the physical plant open, comfortable, and safe for use, and keeping the grounds, buildings, and equipment in an effective working condition and state of repair. Activities which maintain safety in buildings, on the grounds, and in the vicinity of schools are included.

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Service Area Direction. Activities of directing and managing the operation and maintenance of the school plant facilities.

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Care and Upkeep of Buildings Services. Activities concerned with keeping the physical plant clean and ready for daily use. Operating the heating, lighting, and ventilating systems; rental and lease of buildings; repair and replacement of facilities and built-in equipment are included. Premiums for insurance coverage for property damage are recorded here.

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Care and Upkeep of Grounds Services. Activities concerned with maintaining land and its improvements (other than buildings) in good condition.

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Care and Upkeep of Equipment Services. Activities concerned with maintaining in good condition, equipment owned or used by the LEA. Activities such as servicing and repairing furniture, machines, and movable equipment are included.

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Vehicle Purchasing, Servicing and Maintenance Services (other than buses). Activities concerned with maintaining general purpose vehicles such as trucks, tractors, graders, and staff vehicles in good condition. Included are such activities as purchasing vehicles, repairing vehicles, replacing vehicle parts, cleaning, painting, greasing, fueling, and inspecting vehicles for safety, i.e., preventive maintenance. Liability insurance on these vehicles is recorded here.

2546

Security Services. Activities concerned with maintaining order and safety in school buildings, on the grounds and in the vicinity of schools at all times, and providing traffic control on grounds and in the vicinity of schools.

2549

Other Operation and Maintenance of Plant Services. Operation and maintenance of plant activities which cannot be classified under the preceding Areas of Responsibility.

2550

Pupil Transportation Services. Activities concerned with the conveyance of pupils to and from school, as provided by state law. Included are trips between home and school and trips to school activities. (To separate trips for school activities, a cost per mile could be charged in memorandum accounting.)

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Service Area Direction. Activities pertaining to directing and managing pupil transportation services.

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Vehicle Operation Services. Activities concerned with soperating vehicles for pupil transportation from the time the vehicles leave the point of storage until they return to that point. Driving buses or other pupil transportation vehicles are included. Liability insurance on pupil transportation vehicles is recorded here.

2553

Monitoring Services. Activities concerned with supervising pupils in the process of being transported between home and school and while being transported for school activities. These activities include supervision while in transit and while being loaded and unloaded, and directing traffic at the loading and unloading stations.

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Vehicle Purchasing, Servicing, and Maintenance Services.. Activities concerned with maintaining pupil transportation vehicles in good condition, including purchasing and repairing vehicles; replacing vehicle parts, and cleaning, painting, greasing, fueling, and inspecting vehicles for safety. Replacing a vehicle chassis or body individually is considered to be equipment and is charged to Capital Outlay.

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Other Pupil Transportation Services. Pupil transportation services which cannot be classified under the preceding Areas of Responsibility.

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Food Services. Activities concerned with providing food to pupils and staff in a school or LEA. This service area includes the preparation and serving of regular and incidental meals, lunches, or snacks in connection with school activities, and the delivery of food.

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Service Area Direction. Activities of directing and managing food services.

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Food Preparation and Dispensing Services. Activities concerned with preparing and serving regular and incidental meals, lunches, or snacks to pupils and staff in a school or LEA which include operating kitchen equipment, preparing food, cooking, serving food, cleaning dishes, and storing dishes and kitchen equipment.

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Food Delivery Services. Activities concerned with delivering food to the school or LEA.

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Other Food Services. Food services activities which cannot be classified under the preceding Areas of Responsibility.

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Internal Services. Activities concerned with buying, storing, and distributing supplies, furniture, and equipment; and those activities concerned with duplicating and printing for the LEA.

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Service Area Direction. Activities of directing and managing internal services.

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Purchasing Services. Activities of purchasing supplies, furniture, equipment, and materials, used in school or LEA operation.

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Warehousing and Distributing Services. The operation of the system-wide activities of receiving, storing, and distributing supplies, furniture, equipment, materials, and mail. This program includes the pickup and transporting of cash from school facilities to the central administrative office, or bank, for control and/or deposit.

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Descriptor

Printing, Publishing, and Duplicating Services. Activities of printing and publishing administrative publications such as annual reports, school directories, and school materials and instruments such as school bulle-

> cannot be classified under the preceding Areas of Résponsibility.

Other Support Services-Business. Support services-business other than those classified above.

Support Services-Central. Activities, other than general administration, which support each of the other instructional and supporting services programs. These activities include planning, research, development, evaluation, information, staff, statistical, and data processing services.

Direction of Central Support Services. Activities concerned with directing and managing the central support services as a group.

Planning, Research, Development, and Evaluation Services. Activities, on a system-wide basis, associated with conducting and managing programs of planning, research, development, and evaluation for a LEA:

Service Area Direction. Activities associated with directing and managing the planning, research, development, and evaluation service area.

Development Services. Activities concerned with the evolving process of utilizing the products of research and considered judgment for the deliberate improvement of equestional programs.

Evaluation Services. Activities concerned with ascertaining or judging the value of an action or an outcome of an action by careful appraisal of previously specified data in light of the particular situation and the goals and objectives previously established.

Planning Services. Activities concerned with the selection or identification of the overall, long-range goals, priorities, and objectives of an organization or program, and the formulation of various courses of action in terms of identification of needs and relative costs and benefits for the purpose of deciding which courses of action are to be followed in striving to achieve those goals, priorities, and objectives.

manuals. Providing centralized services for duplicating tins, newsletters, and notices are also included. Other Internal Services. Other internal services which

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- Research Services. Activities concerned with the systematic study and investigation of the various aspects of education, undertaken to establish facts and principles.
- Other Planning, Research, Development, and Evaluation Services. Other services of this nature not described above.
- Information Services. Activities concerned with writing, editing and other preparation necessary to disseminate educational and administrative information to pupils, staff, managers, or to the general public through direct mailing, the various news media, (or personal contact.
 - 2631 Service Area Direction. Activities of directing and managing information services.
 - Internal Information Services. Activities concerned with writing, editing, and providing administrative information to pupils and staff.
 - 2633 Public Information Services. Activities concerned with writing, editing, and other preparation necessary to disseminate educational and administrative information to the public through various news media or personal contact
 - Management Information Services. Activities concerned with writing, editing, and other preparation necessary to disseminate to management information about the operation of the LEA, and about the community, state and nation, in order to make logical decisions.
 - Other Information Services. Activities concerned with information services not classified above.
 - Staff Services. Activities concerned with maintaining an efficient staff for the LEA including such activities as recruiting and placement, staff transfers, inservice training, health services, and staff accounting.
 - 2641 Service Area Direction. Activities of directing and managing staff services:
 - Recruitment and Placement Services. Activities concerned with employing and assigning personnel for the LEA.
 - 2643 Staff Accounting Services. Services rendered in connection with the systematic recording and summarizing of information relating to staff members employed by the LEA.

- 2644 Inservice Training Services (for noninstructional staff).
 Activities developed by the LEA for training of noninstructional personnel in all classifications.
- 2645

 <u>Health Services</u>. Activities concerned with medical, dental, and nurse services provided for LEA employees. Included are physical examinations, referrals, and emergency care.
- 2649 Other Staff Services. Staff services which cannot be classified under the preceding Areas of Responsibility.
- Statistical Services. Activities concerned with manipulating relating and describing statistical information.
 - 2651 Service Area Direction. Activities concerned with directing and managing statistical services.
- Statistical Analysis Services. Activities concerned with determining the nature and relationships of data elements to arrive at conclusions and recommendations. This program area includes institutional, management and program studies, such as cost/effectiveness, space utilization, and teaching load.
 - Statistical Reporting Services. Activities concerned with assimilating and writing statistical data into reports for further use. This program area includes the preparation of reports such as questionnaires and data collection forms for internal as well as external use.
 - 2659 Other Statistical Services. Statistical services which cannot be classified under the preceding Areas of Responsibility.
- 2660 <u>Data Processing Services</u>. Activities concerned with preparing data for storage, storing data, and retrieving them for reproduction as information for management and reporting.
 - 2661 Service Area Direction. Activities concerned with directing and managing data processing services.
 - Systems Analysis Services. Activities concerned with the search for and an evaluation of alternatives which are relevant to defined objectives, based on judgment and, wherever possible, on quantitative methods. Where applicable, these activities pertain to the development of data processing procedures or application to electronic data processing equipment.

- Programming Services. Activities concerned with the preparation of a logical sequence of operations to be performed either manually or electronically, in solving problems or processing data and the preparation of coded instructions and data for such sequences.
- Operations Services. Activities concerned with scheduling, maintaining and producing data. These activities include operating business machines and data processing machines.
- 2669 Other Data Processing Services. Activities concerned with data processing which are not described above.
- .2670 Records Management Services. Activities concerned with retention and disposal of LEA records.
- 2690 Other Support Services-Central: Central Services not classified above.
- 2900 Other Supporting Services. Activities of any supporting service or classification of services, general in nature, which cannot be classified in the preceding service areas of Areas of Responsibility.
- Community Services. Activities which are not directly related to the provision of education for pupils in a LEA. These include services such as community recreation programs, civic activities, public libraries, programs of custody and care of children, and community welfare activities provided by the LEA for the community as a whole or in part.
 - 3100 Direction of Community Services Activities. Activities concerned with directing and managing community services activities.
 - Gommunity Recreation Services. Activities concerned with providing recreation for the community as a whole, or for some segment of the community. Included are such staff activities as organizing and supervising playgrounds, swimming pools, and other recreation programs for the community.
 - Civic Services. Activities concerned with providing services to civic Affairs or organizations. This program area includes services to parent-teacher association meetings, public forums, rectures, and civil defense planning.
 - Public Library Services. Activities pertaining to the operation of public libraries by a LEA, or the provision of library
 services to the general public through the school library
 Included are such activities as budgeting and planning the
 library's collection in relation to the community; and informing the community of public library resources and services.

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Custody and Care of Children Services. Activities pertaining to the provision of programs for the custodial care of children in residential day schools, or child care centers which are not part of, or directly related to, the instructional program, and where the attendance of the children is not included in the attendance figures for the LEA.

3600

Welfare Activities Services. Activities pertaining to the provision of personal needs of individuals who have been designated as needy by an appropriate governmental entity. These needs include stipends for school attendance, salaries paid to pupils for work performed whether for the LEA or for an outside concern, and for clothing, food or other personal needs.

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Nonpublic School Pupils Services. Services to pupils attending a school established by an agency other than the state, subdivision of the state, or the Federal Government, which usually is supported primarily by other than public funds. The services consist of such activities as those involved in providing instructional services, attendance and social work services, health services, and transportation services for nonpublic school pupils. Statutory requirements in individual states may require construction of subfunctions for these and other functions and subfunctions related to expenditures for nonpublic school pupils. Special accounting provision may be required for transfer of these expenditures from corresponding functional accounts for services provided to public school pupils.

3900

Other Community Services. Services provided the community which cannot be classified under the preceding Areas of Responsibility.

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Interagency/Fund Transactions, Conduit-type (outgoing transfers)
payments to other LEAs or administrative units in the state or
in another state, and transfers from one fund to another fund in
the LEA.

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Payments to Other Governmental Units (within the State). Conduit-type payments to LEAs, generally for tuition and transportation, in the state for services rendered to pupils residing in the paying LEA. Where a governmental unit collects money from a nonoperating LEA for the education of pupils from the nonoperating LEA and pays it to an operating LEA, the nonoperating LEA records such payments here. (These are not counted in state totals of expenditures.)

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Payments to Other Governmental Units (outside the State). These are conduit-type payments to LEAs outside the state for services rendered to pupils residing in the paying LEA. These payments are generally for tuition and transportation. Where a governmental unit in one state collects money from a non-operating LEA for the education of pupils from the nonoperating LEA and pays it to an operating LEA in another state, the non-operating LEA records such payments here. (These are not counted in national totals of expenditures.)

4300

Transfers of Funds. These are transactions which withdraw money from one fund and place it in another without recourse. Unless state law prohibits, revenues should be allocated between funds when received and recorded in the funds to which they belong, rather than placing them in the General Fund and later transferring them. (These are not counted in local LEA totals of expenditures.)

4400

Apportionment of Funds by IED. Apportionment of equalization funds and distribution of other funds by the intermediate education districts.

5000

Debt Services. The servicing of the debt of a LEA. Categories of debt services are listed under objects.

Areas of Responsibility

Code

Descriptor

01

Home Instruction. School District sponsored programs in which a district employee goes to the home to instruct parents in how to teach a specific lesson to a child, or teaches the child directly.

02

Tutoring. Direct instruction of a learner on a specific lesson or skill in a home op in a school setting.

09

Other Preformal Programs. Any preformal programs not appropriate for inclusion in above categories.

10

Language Arts. Courses and activities designed to enable students to receive and send communication by developing their ability to listen, speak, read and write.

Th

Social Studies. Courses and activities dealing with man's social relationships which draw their substance from the disciplines of anthropology, economics, geography, government, history, sociology and psychology.

Code ____Descriptor

- Science. Experiences which provide students the opportunity to develop concept understandings and process skills as they relate to scientific literacy.
- Art. Courses and activities designed to develop keener aesthetic awareness and increase sensitivity, skills and knowledge in various two and three-dimensional art media.
- Crafts. Courses and activities organized to teach awareness and appreciation of good design, quality craftsmanship, safe work habits, orderly procedure, and an understanding of common tools, machines and devices through working with various materials such as plastics, ceramics, jewelry and art metal, leather, wood carving and textiles.
 - Homemaking. Courses and activities in the areas of consumer education, child care and development, clothing and textiles, foods and nutrition, housing and home furnishings and family relationships.
 - Industrial Arts. Courses and activities involving planning, designing and constructing through use of tools, machines, materials and processes carried out in the areas of graphic communications, electricity/electronics, materials and processes (e.g., wood, metal), and mechanical power.
 - Traffic Safety Education. Learning experiences concerned with helping students participate safely, efficiently and effectively in traffic activities appropriate to each instructional level, including traffic safety units for pedestrian, school bus passenger, automobile passenger, bicycle, recreational vehicles and pre-driver education; beginning and refresher courses in driver education; and post-driver education electives in traffic safety education.
 - Mathematics. Those courses, units of instruction, and activities designed to develop the skills and interests of students in computation and problem solving.
 - Health Education. Experiences which provide students the opportunity to develop decisions making skills and formulate a.
 value system, as they relate to healthful living.
 - Physical Education. Courses, special adapted programs, and intraschool activities designed to enable each student to build and maintain his physical powers, skills and understanding necessary for his optimum development.
 - 21 : Foreign Language. Courses and activities designed to enable students to receive and send communication in a language other than English by developing their ability to listen, speak, read and write in the target language.

84

 \mathbf{O}

Descriptor

22

Business Education. Courses and activities in general business, consumer economics, business law, typing, bookkeeping, shorthand and office procedures.

23

Athletics. Activities designed to provide competitive contests for selected groups or individuals who are trained and coached to play games with similar teams or individuals from other schools.

24

Performing Arts. Activities designed to provide opportunities for students to participate in producing or performing capacities in dramatics, music, television for radio.

25

Other Student Activities. Co-curricular or extra-curricular activities not already defined which are generally of a voluntary nature and which are designed to assist the student in developing additional skills and/or refined attitudinal points of view regarding logical extensions of the school curriculum.

26

Music. Courses designed to develop aesthetic sensitivity, skill and knowledge in relation to listening, performing and creating experiences in vocal or instrumental music.

. 2.7

Dramatics. Courses designed to teach the history and art of producing or acting dramas.

· 28

Personal Finance. Courses and instructional activities designed to enable students to cope with financial concerns as a consumer, including employment and income, money management, credit, purchase of goods and services and rights and responsibilities in the marketplace.

This description relates only to the requirement at the secondary school level and not to the total facet of consumer education. Consumer education is the preparation of the individual in the skills, concepts, and understanding that are required for everyday living to achieve, within the framework of his own values, maximum satisfaction and utilization of his resources, and as such is a continuous process and an integral part of the education program at all levels.)

49

Courses and inst-ructional ac-Other Basic Education Programs. tivities of basic education programs not classified above; an example is Outdoor Education.

.50

Vocational Education. Courses of units of instruction designed to develop and/or extend competencies needed to function effectively in an occupation other than professional.

Descriptor

51

Career Awareness. Units of instruction and special instruct tional activities designed to develop the students' understanding of work, knowledge of potential occupational careers and awareness of self in relation to potential career requirements. Grades 1-6.

(Most career awareness instruction is integrated into the other instructional areas and not readily identified as separate units.)

Career Exploration. Courses, units of instruction and special instructional activities designed to assist students in exploring key occupational career areas, in assessing their occupational interests and aptitudes and in developing tentative. career plans and choices. Grades 7-10.

53

Agriculture Occupations. Courses and instructional activities including approved work experience, designed to develop in the? student the occupational competencies needed to function effect tively in one or more agriculture occupations or occupational. areas. Grades 11 and 12.

:54

Office Occupations. Courses and instructional activities, including approved work experience, designed to develop in the student the occupational competencies needed to function effectively in one or more office occupations or occupational areas: Grades 11 and 12.

55

Construction Occupations. Courses and instructional activities, including approved work experience, designed to develop in the student the occupational competencies needed to function effectively in one or more construction occupations or occupational areas. Grades 11 and 12.

Electrical - Electronics Occupations. Courses and instructional activities, including approved work experience, designed to develop in the student the occupational competencies needed to function effectively in one or more electrical-electronics occupations or occupational areas. Grades 11 and 12.

Food Service Occupations. Courses and instructional activities, including approved work experience, designed to develop in the student the occupational competencies needed to function effectively in one or more food service occupations or occupational areas. Grades 11 and 12.

Forest Products Occupations. Courses and instructional activities, including approved work experience, designed to develop in the student the occupational competencies needed to function effectively in one or more forest product occupations or occupational areas. Grades 11 and 12...



Descriptor

59

lealth Occupations. Courses and instructional activities, inluding approved work experience, designed to develop in the student the occupational competencies needed to function effectively in one or more health occupations or occupational areas. Grades 11 and 12.

60

Marketing Occupations., Courses and instructional activities, including approved work experience, designed to develop in the student the occupational competencies needed to function effectively in one or more marketing occupations or occupational areas. Grades 11 and 12.

61

Metals Occupations. Courses and instructional activities, including approved work experience, designed to develop in the student the occupational competencies needed to function effectively in one or more metals occupations or occupational areas. Grades 11 and 12:

62

Service Occupations. Courses and instructional activities, including approved work experience, designed to develop in the student the occupational competencies needed to function effectively in one or more service occupations or occupational areas. Grades 11 and 12.

63.

Industrial Mechanics Occupations. Courses and instructional activities, including approved work experience, designed to develop in the student the occupational competencies needed to function effectively in one or more mechanic occupations or occupational areas. Grades 11 and 12.

79

Other Vocational Programs. Courses and instructional activities of occupational programs not classified above. Examples are diversified occupations, cooperative work experience programs and combinations of two or more ccupational groups into a single instructional program. Grad 11 and 12.

3-75 87

PROGRAM STRUCTURE

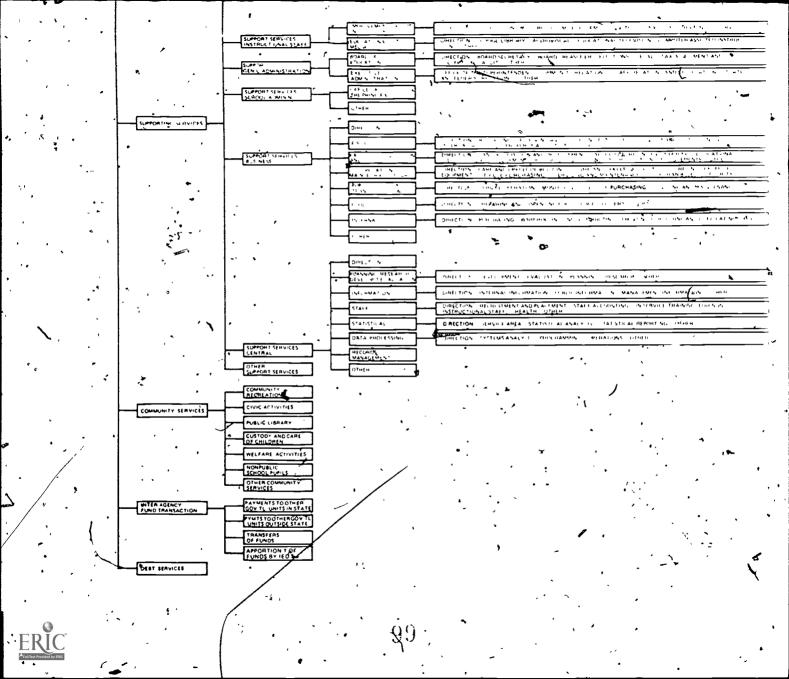
A program structure represents an overall conceptual organization of the school systems activities. It provides the basis for generating, assembling, organizing, analyzing and displaying information about all the activities of a school district. It also provides for the grouping of activities for cost assignment.

The program structure developed for Oregon school districts consists of four levels: 1) Function, 2) Sub-Function, 3) Service Area and 4) Area of Responsibility.

<u>Function</u> <u>Sub-Function</u> <u>Service Area</u> Area of Responsibility

Instruction Regular Programs Elementary Programs Language Arts
The complete program structure is displayed on the next page.

PROGRAM STRUCTURE FOR OREGON SCHOOL DISTRICTS BUSINESS SYSTEMS AND AUXILIARY SERVICES LEVEL LEVEL'II DISTRICT LEVEL III FUNCTION . SUB FUNCTION LEVEL IV SERVICE AREA AREA OF RESPONSIBILITY ELI VENTAR. VID BE AN CAHOL SEERLER WAT STATE DEPARTMENT OF EDUCATION 942 LANCASTER DRIVE NE w 40, W 10 SALEM, OREGON 97310 1745 ACCIN AR PHIS RAUS (Rev 11 74) PAR , DAY JISTET ANTTAL ENGE WENTAL . METAN E HANGE APPL ENOTIONA . CIE FEREN SPECIAL PHOTHAMS DISABIL NSTRUCTION ANTLA EAL OFFIAL PERFECT AND ART MUSTE CHART HOMESTA.
SARTTY MATE HEALTHEE PRESIDENCE POMES NEARLOALES ROSHES SET ADLANCE LOUISTAN INCIAL STUDIES SCIENCE ART MUSE SAFETY MATH HEALTHED PHYSICAL ELL FIREIT VLANGHAGES ADLLT CONT N. ING. S. P. AT JANS 11 OF ATRON POSTA NATIONAL PRINTER NO. THE AL INSTHE ! HE END HARM 179 H STEINE STUDIES STEINE ANT ME H TAN FAUL AND DEATH STUDIES SCIENCE AND MORE DRAWATER CHART, MANUMARISH MENOL MENOL MAN THANKS ARE TO MATERIAL MATERIAL MANUSACE OF THE MATERIAL STREET AND CHARTS AND THE CALLED STREET AND CHARTS AND CHART A BOSINESSED CATION CAREFRER PROMATION ADMINISTRATIONS OFFICE DEFOUNDATIONS OF THE OCCUPATION OF THE PROMESSES OF CHARLONS OF THE PROMESSES OF T HOME INSTRUCTION TOTOPHING CITHER KAL X F & IANG CHE LAT MITTERS . STEEL ACT OF STEELS APPRAISE SECTION FROM MELTINGS MAINTENAN, E. LEA ENGE THE SCHOOL DUSTRICT DOS MEJORAL THE PLAN SUPPORT SERVILES PERMITTING IN AL out they энтиканая у ашенуу они AND THE REST PROPERTY OF THE STATE OF THE ST



BUDGET CROSSWALK

Before a school district prepares a budget under the new program budgeting system, it is essential that they develop a crosswalk between the old and new systems. A crosswalk is the expression of the relationship between the program budget and the traditional budget; it is a means for cross referencing budgets from two different account classification systems. The crosswalk makes it possible to translate data from the traditional budget format into the forms of the new program budget.

When a district makes a decision to convert to the new system for the next year, it should crosswalk its current year's budget. In doing this it insures that all the dollars in the current year's budget in the old system are reflected in the budget under the new system. The crosswalk is a tabular array with the horizontal budget cost categories (see example on following page).

Once a district has converted the current year's budget into the new program budget format, they can use this as the base from which to project the proposed budget for the next year.

Crosswalk forms used in training workshops are attached for information and assistance.

Current .	Total	2321.	2510	2524	,2525	231/1	2311	2315	2317	
111	27,000:-	27,000	110/.	110/	110/	× ×				*
112	31,000	. - 	15,000	8,000	8,000	318/		<i>:</i>	-	
113	600			<u> </u>		. 600		· •. •	·	
, 120	3,000		1,10/ 1,000 353/ 500				353/ 200		, ,	
141 -	400			•	7 . 4	35h/ 200 h10/ 200		· · ·	#·	
143	3,000		-	•			•	318/ 3,000	1.	
· 144	3,000					:	1	1	318/ / . 3:000	
		340/	340/				340/	,		
145	6,000		100	•			640/ 800			
190			<u> </u>	* 0 000	0.000	1,000			3,000	
TOTAL	76,000	30,500	18,000	8,000	8,000	1,000	<u>4,500</u>		3,000	١,
	· · · · · · · · · · · · · · · · · · ·	110 27,000	110 15,000	110 8,000	110 8,000		340 3,000	318 3,000	3,000	 `
- RECAP BY	OBJECT:	340 2,000 353 300	340 1,000 353 500	ļ	· · ·	35h 200				
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		ANATION:		, ,	•	state of	1	•	. `	· · · · · · · · · · · · · · · · · · ·
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The second	-	1	ecretary	•	,,				· ^,	
· , •	1,12.	SalariesB	usiness Mana ayroll Clerk	ger , : ^1	5,000 8,000		rintende nt S	•		
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93	120	Office Supp Postage	lies ·		2,000 1,000	2311 Board	d of Education	on Services	·	·
ERIC -	. 190	Subscription Memberships	ns and Dues		200 1,800			, ,	, <u> </u>	102
Full Text Provided by ERIC	200		·							102

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BUDGET RESOURCES IN DETAIL School District No.

CROSSWALK FROM CURRENT CODES TO ACCOUNT CODES OF THE NEW ACCOUNTING SYSTEM County state parties of a cation

<u> </u>	HISTORICAL BATA				luls 1 19to Ju	ne 30 19
4 75 Act		Budget		r Pro	GET FOR ENSUING Y	EAR .
Second Year Preceding	First Year Preceding	Current	TIEM	Proposed	Approved (6)	Adopted
		,	Available Cash on Hand (Cash Basis) or			
			Net Working Capital + Accrual Basiss			
		,	11.2 District Tax-Prior Years Levies	1112		
•			114 From Local Govt Units Other Than School Districts	1200	الأثب المنا	
• • • • • • • • • • • • • • • • • • • •			11.9 Other Taxes and Appropria sons			
			13.1 Tuition from Patron - For Reg Day School Program	1311	1	
-			12.2 — For Adult Education Program	1320	·	
\			129 Other Tuition from Patrons	1330		·
			13 Transportation Fees from Patrons	1411		
		•	14.1 Earnings of Permanent Funds and Endowments	1500	•	
	·		14.2 Earnings from Temporary Investments	1500	·	
 	<u> </u>		14.3 Rent from School-Owned Facilities	. 1910	••	
		· · · · · · · · · · · · · · · · · · ·	14.4 Giftsland Bequests	1920	97	
تي	 	 	14.5 Student Body Fees	1730 .		
	 	 	14.6 Extracurricular Admissions	• 1710	_	. بـ
	 	 /-	1148 Reimbursement of Expenditures	1950		
		 	149 Miscellaneous Revenue from Local Sources	1990		· · · · · · · · · · · · · · · · · · ·
			TOTAL REVENUE FROM LOCAL SOURCES Except Tax to Be Levied			<u> </u>
	 , -		211 County School Fund—Levy	2111		
		 	212 County School Fund—Federal Forest Fees	2112	•	
	,	x x x x x x	22 1 Intermed Educ Dist Current Year's Apportionm't	* 2113 × 1.	x x x x x x	x x x x x x x
	 	+ ^ ^ ^ ^ ^ -	22 2 Prior Year's Apportionment	2114		
	· · · · · · · · · · · · · · · · · · ·	 	22 3 + Distressed District Grant	<u> 2113</u> د		·
	 	 	29 Other Revenue from Intermediate Sources	2200 '		
		· · · ·	TOTAL REVENUE FROM INTERMEDIATE SOURCES	• •		
	 	 	31 21 Basic School Support Fund - General	3111	· · · · ·	<u> </u>
	 	 	31.22 Basic School Support Fund - School Lunch Match	3126		<u> </u>
<u>·</u>	 	 	31.3 Special Program's			
			Handicapped Children	3122	1 ,	
<u></u>	·	-	Vientally Retarded Children	3123		
		+	He many the tables of the second	1		
		+	32 Common School Fund	3112 '		
	<u>K:</u>			3112	1	
·		+	34 Driver Education			
		\	39 Other Revenue from State Sources	3129	•	
1, -	1.		TOTAL REVENUE FROM STATE SOURCES			

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PAGE

BUDGET RESOURCES IN DETAIL

School District	No.	

FUND

County____

	HISTORICAL DATA		7 · · · · · · · · · · · · · · · · · · ·		uly 1 19to J	
, Ac				' BUD	GET FOR ENSUING	YEAR
Second Year Preceding	First Year Preceding	Budget Current Year	a ITEM	Proposed (5)	Approved (6)	Adopted
			41 Public Law 874 Federal Assistance for Operation	4210		
	 		42 Public Law 815 Pederal Assistance for Construction	4220		
	1		43.1 Vocational Education—High School Program		<u>*</u>	
	,		432 — Adult Program	1/		
<u></u>	i		45 1 National Defense Education Act—Title III		<u> </u>	
		1 ***	45.2 —Title V	1	<u> </u>	
<u> </u>	1		16 National School Lunch Reimbursement	4140		
3~			481 Elementary and Secondary Education Act—Title I	17	<u> </u>	<u> </u>
	 		• 18 2 • —Title II	1		
	<u> </u>		483 - Title III			
	4		486 , Title VI	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		<u> </u>
		ļ	49 Other Revenue from Federal Sources	4110, 4120; 41	30; 4140;	·····
	<u> </u>	÷ · · · · · · · ·	TOTAL REVENUE FROM FEDERAL SOURCES	1	· · · · · · · · · · · · · · · · · · ·	<u> </u>
			50 Sale of Bonds	1970		
	 		71 Sale of Real Property	1931		
	1	+	· 72 Sale of Equipment	71931	•	• • • •
<u> </u>	* .	·	73 Insurance Recovery	1932	٠.	
	-/· ·	T - <	74 Sale of Supplies	1940 .	•	
	<u> </u>		77 Sale of Lunches	1610 - 1620	·	
			79 Other			
		 				
	•	* * * * * * * * * * * * * * * * * * * *	TOTAL PROCEEDS FROM SALE OF PROPERTY AND INSURANCE ADJUSTMENTS (A CS 71 through 79)			
,	• 2		81 Tuition from Other Districts in Oregon .	1312		•
	,		82 Pupil Transportation from Other Districts in Oregon	1412		
			83 Other Receipts from Other Districts in Oregon	1941.		
			91 Tuition.from Other Districts Outside Oregon .	1313		+
11:			92 Pupil Transportation from Districts Outside Oregon	1413		1
	1		93 Other Receipts from Districts Outside Oregon	1942	- 	
	•		TOTAL RECEIPTS FROM OTHER SCHOOL DISTRICTS		•	
	-j-	y	Transfers from Other Funds (Identify fund)	1960		, ,
9 3 .		†		· · ·		+{
5/5			TOTAL BUDGET RESOURCES Except Taxes to Be Levied			1,
<u> </u>	 	x x x x x x	x 11.1 District Tax Received in Year Levied	x 111/1 x x	<u> </u>	* X X X X X X X
			District Tax Required to Balance Budget			·
1 		. ;	TOTAL BUDGET RESOURCES	•		fr .

BUDGET REQUIREMENTS IN DETAIL

School	District	No	

FUND

County:

5 7 Acc	HISTORICAL DATA	-	A CONTRACTOR OF THE PROPERTY O	Bt	DGET FOR ENSUING	YEAR
Second Year Preceding	First Year Preceding	Budget Current Year	HEV '4	Proposed (5)	Approved (6)	Adopted
			110 · Salaries and Wages for Administration			
		1	111 Superintendent's Office	2321		
		1.	1 112 Office of Business Administration	2500*	·	
	· · · · · · · · · · · · · · · · · · ·	1	113 School Elections.	2314		
		<u> </u>	114 Census Enumeration	2114	•	
		1	119 Other Salaries for Administration	2600*1	,	·
			120 Supplies and Related Office Expense	2300; 2500*		· · · · · · · · · · · · · · · · · · ·
			136 Contracted Services	2300; 2500; 2	600*	<u> </u>
			141 Elections and Publicity'	2314		
•			142 Census Enumeration	2114	<u> </u>	<u> </u>
			143 Legal Service	2315		· · · · · · · · · · · · · · · · · · ·
	,		144 Audit -	2317		1
. •		 	145 Travel	2300; 2500; 2	2600*	
		+	190. Other Expenses for Administration	2300; 2500; 2	2600*	
a annual su Taranga in the set of	1		100 TOTAL ESTIMATE FOR ADMINISTRATION	·	,	•
	<i>-</i>		210 Salaries and Wages for Instruction	<u> </u>	d	
		,	211 Principals	2410	•	
		1	212 Consultants and Supervisors	2210	<u> </u>	
			213 Teachers	1000		
			214 Other Instructional Staff	2100*; 2210;	2220	
	n ==== - f=== - 		215 Secretarial and Clerical Assistants	2100*; 2210;	2220; 2410	1
./		+ 	&19 Other Salaries for Instruction	1000*; 2220	-	
		-	220 Teaching Supplies	. 1000*		ļ <u>.</u>
a sales to the sales of the	t		226 Textbooks	1000*		<u> </u>
			227 Library Books and Supplies	2222		_ -
	•	·	227 2 Periodicals, Pamphlets, and Newspapers	1000*; 2222		_
			227 3 Audiovisual Materials	2220	\\	
			236 Contracted Services	. 1000; 2000	ļ`	1
	, '		- 245 Travel	1000; 2000.		
	+		290 Other Expenses for Instruction	1000; 2000 .	,	<u> </u>
•	<u> </u>	·	200 TOTAL ESTIMATE FOR INSTRUCTION			

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*In these instances the new code indicates the function (level I) and/or <u>subfunction</u> (level II) dimension only; the specific nature of the expenditure will determine its code for the <u>service</u> area. (level III) and <u>area of responsibility</u> (level IV).



BUDGET REQUIRÉMENTS IN DETAIL

School District No._____

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•	u	1.4	u

County____

	HISTORICAL DATA		•	.		July 1, 19 to J	-
· Act		Budget					
Second Year Preceding (1)	First Year Preceding (2)	Current Year (3)	ITEM		Proposed (5)	Approved (6)	Adopted . (7)
		•	310 Salaries and Wages for Attendance Services				·
• .	1		311 Attendance Personnel	$\perp \perp$			<u> </u>
• • ,		*	312 Secretarial and Clerical Assistants .		2110		6
	7	•	320 Supplies	1			
		•	345 Travel		,	<u> </u>	-
			390 Other Expenses for Attendance Services	I_{-}			<u> </u>
	\$		300 TOTAL ESTIMATE FOR ATTENDANCE SERVICES		<u>```</u> .	· · ·	
, ` ` 		• • •	410 Salaries and Wages for Health Services	1.		<u>, </u>	
			411 Professional and Technical Health Personnel	\prod	•		·
- ,	<u> </u>	. #	₩12 Nonprofessional & Nontechnical Health Personnel	\cdot			
	,		420 Supplies		· 2130		, ,
	•		436 Contracted Health Services	1	b		
	`		446 - Travel	1			
	• • • • • •		490 Other Expenses for Health Services	7			ļ
		• , .	400 TOTAL ESTIMATE FOR HEALTH SERVICES		٠		
			510 Salaries and Wages for Pupil Transportation	\vdash			*
			511 School Bus Drivers	╀╌╂		,	
· 			512 Mechanics & Other Bus Maintenance Employees	+	 -		
· · · · · · · · · · · · · · · · · · ·	;		'513 Supervisors of Pupil Transportation	+ +			
			514 Secretarial and Clerical Assistants	+7			-
			521 Gasoline, Oil, and Lubricants	+			
			522 Tires, Tire Repair, and Batteries	╁╂╼		 	
۲,	· ·		523 Vehicle Repair, Parts, and Supplies	+			*
			524 Repair of Vehicles by Other Than School District	$+ \rightarrow$	0350	 	
			525 Garage Maintenance and Operation	-	2550 •		
			529 Other Vehicle Expense	+ /	•,		+
•		•	535 Replacement of Vehicles	$+\!$	<u> </u>	+	
		•	536 Contracted Transportation Services	╂			
		, ,	545 Travel	+		 	
			551 Retirement Expense for Pupil Transp Employees	╁╌┠╴		<u> </u>	+
, ,	•		552 Transportation Insurance	╁╂.	<u> </u>		
, ω -	•		565 Payments In Lieu Of Transportation	$\downarrow \downarrow$			
1	7		590 Other Expenses for Pupil Transportation Services	K.			
		;	500 TOTAL ESTIMATE FOR PUPIL TRANSPORTATION SERVICES			·	

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APPROVED BY STATE DEPARTMENT OF REVENUE 12-69

PAGE____

BUDGET REQUIREMENTS IN DETAIL .

School District No)

_FUND

				•
Inly 1	10	to June	30.	19

County_

98	HISTORICAL DATA			T	<u> </u>	ne 30, 19
\\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		. Budget	•	,BU	DGET FOR ENSUING Y	
Second Year Preceding	First Year Preceding	Current Year (3)	ITF vi.	Proposed (5)	Approved (6)	Adopted (7)
		•	610 Salaries and Wages for Operation of Plant			
		•	611 Custodial Services			
			612 Other Salaries for Operation of Plant			
	• (4314	620 Supplies, Except Utilities	1 1 .		
		*	628 Heat for Buildings		<u> </u>	
			631 - Water and Sewage		<u> </u>	
- ;		,	632 Electricity			
		• •	633 Telephone and Telegraph			
			634 Other Utilities			
		<u> </u>	636 Contracted Services for Operation of Plant -		7	
			690 Other Expenses for Operation of Plant	T/	, * \	
;			600 TOTAL ESTIMATE FOR OPERATION OF PLANT	•	•	<u> </u>
		•	710 Salaries and Wages for Maintenance of Plant	·\	<u> </u>	
			711 Upkeep of Grounds	> 2540	l	
			712 Repair and Maintenance of Building			
			713 Repair of Equipment			
• • • •			721 Supplies and Materials—Upkeep of Grounds			
		+	722 —Repair and Maintenance of Buildings			
		 	723 Repair of Equipment		<u> </u>	
			735 h Replacement of Equipment-Instructional			
	·		735.2 —Non-instructional Equipment			
<u> </u>	· ~	 	736 1 Contracted Services—Upkeep of Grounds		<u> </u>	
		-	736 2 —Repair and Maintenance of Buildings		 	
		·	736.3 —Repair of Equipment		<u> </u>	
		 	790 Other Expenses for Maintenance of Plant	<u> </u>		·
			700 TOTAL ESTIMATE FOR MAINTENANCE OF PLANT	<u> </u>		

81-581-3106 (Rev. 10-69

111

PAGE +

BUDGET REQUIREMENTS IN DETAIL .

School District No.	
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County	 	

107.1		N.I	•
	u	IN	L

	<u> </u>		•		•	July 1, 19 to	June 30, 19
	HISTORICAL DATA	A	•		BU	DGET-FOR ENSUING	YEAR
Second Year Preceding	• First Year Preceding	Budget Currett Year		ITEM	Proposed (5)	Approved (6)	Adopted (7)
<u></u>			836	Contracted Data Processing Services	2660		
				* Public Employees' Retirement System			
	٠ کون استواد د	4		Social Security	7		,
	. — F 1	•= =		Employee Health Insurance	Prorated acco	ding to Salar	y Classificati
				Workmen's Compensation			
				Unempleyment Insurance			
				Employee Annuty			
		•—- سير نسب ،		Pupil Insurance	2130		
		****		Fidelity Bonde	2520		
	and the same of th	- 3 ^{- 1} 12.0	÷	Property Insurance	2542		
			•- • •	3 Liability Insurance	2520		<u> </u>
* · ·	•	(%		Other Insurance			·
	-	··· /		Judgments Against the School District	2520 ·		<u> </u>
·····		•	******************************	Rent for Land & Buildings—Instructional Purpos	es 2542		بر
die fin	anata-	•	854	•	2543		
- 1/ ±4		• •	855	Interest on Short-Term Loans	2520		. ,
	•		800	Other Fixed Charges & Property Apprais	al Fee for Insur	ance - 2542;	Taxes 2540;
*	•	h.	. P	Poperry Appraisal Fee for Property A	Accounting	2527;	•
•		* 1	• 800	TOTAL ESTIMATE FOR FIXED CHARGES	Street Assessment	\$ - 2532	
		•	910	Salaries for Food Services			
	•	•	921	- Food		<u> </u>	
	•	* • •		. Supplies	2560	· · -	. , . · · · · · · · · · · · · · · · · ·
4	(· · ·	•	935	Replacement of Equipment for Food Services			ایست سر
	* 1	.*	990	Other Expenses for Food Services			
, ,,			7	nee -	11.	:	•
			990	TOTAL ESTIMATE FOR FOOD SERVICES			
***			1010	Salaries for Student Body Activities	+}		
	(M)	<u> </u>	1020	Supplies for Student Body Activities		_	
	1 4 1 × 1		1036		1000	<u> </u>	
• ı ·	*		1090	and the same of th	1000		
			1000	TOTAL ESTIMATE FOR STUDENT BODY		,	· .
•	i	\$	'	ACTIVITIES		٠,	

Form 3107 (11-73) Revised,

BUDGET REQUIREMENTS IN DETAIL

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School	District	'2 o		

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Process Process Process Process Process Process Approved Process Process Process Approved Approved Process Process Approved Process		PISTORICAL DATA			•	July 1, 19 to Ju	re 30 19,
Test Precision Precision		tual J			BLI	GLT FOR ENSUING Y	En.'
1110 New rost tonal Activatives 1111 Crick Activatives 1112 Crick Activatives 1113 Other Community Services 1120 Supplies and Other Expenses—Recreational Activatives 1121 — Crisco Activatives 1122 — Crisco Activatives 1123 — Other Community Activatives 1124 Crisco Activatives 1125 — Crisco Activatives 1126 Tevithook for Nya Public School Pupils 1100 TOTAL ESTIMATE FOR (COMMI NITY SERVICES 1271 Professional Services by Stres 2532 1272 Sites and Site Additions 2532 1273 Improvement of Sites 2 2532 1273 Improvement of Sites 2 2532 1273 Improvement of Sites 2 2533 1274 Professional Services for Buildings 2533 2534 1276 New Buildings and Additions 2533 1276 Professional Services for Buildings 1276 Professional Services for Buildings 2533 1276 Professional Services for Buildings 1276 Professional Servi	Second Year Precest ng	Preceding	Current Year	ITEM	Proposed (5)	Approve!	A sop ed
1112 Chir Activities 1113 Other Community Services 1124 Supplies and Other Expense—Recreational Activities 1125 — Chira Activities 1124 — Chira Activities 1125 — Chira Activities 1126 — Treathous for Non Publia School Pupils 1100 TOTAL RSTIMATE FOR COMMUNITY SERVICES 1271 Professional Services for Sites 2532 1272 Sites and Site Additions 2632 1273 Improvement of Sites 2532 1273 Improvement of Sites 2533 1275 Professional Services for Buildings 2533 2534 1276 New Buildings and Additions 2535 1277 Remodeling 2535 1277 Remodeling 2535 1278 Instructional Equipment 1000; 2536 12782 Non Instructional Equipment 2000 1200 TOTAL CAPITAL OUTLAY 13812 Principal Short Term Loans 5000 1461 Pavis to Other School Dists in Oregon—Tutton 1461 2 — Transportation 1461 2 — Transportation 1462 — Transportation 146			,, <u>, </u>	1110 Searies and Wages for Community Services	<u> </u>		
1113 Other Community Services 3000 1121 Supplies and Other Expense—Recreational Activities 1122 Crim Activities 1123 Other Community Activities 1124 Tevitholds for Non Public School Pupils 1125 Tevitholds for Non Public School Pupils 1126 Total ASTIMATE FOR (OMMUNITY SERVICES 1271 Professional Services for Sites 2532 1272 Sites and Site Additions 2532 1273 Improvement of Sites 2532 1275 Stress and Site Additions 2533 1276 New Buildings and Additions 2535 1277 Remediate 2535 1277 Remediate 1000; 2536 1278 Instructional Equipment 1000; 2536 1278 Non Instructional Equipment 2000 1200 TOTAL CAPITAL OUTLAY 1381 Principal Short Term Loans 5000 1481 Pavits to Other School Dists in Oregon—Tutton 1481 Temportation 1482	 -	*		1111 Recreational Activities			
1121 Supplies and Other Expense—Recreational Activities 1122				1112 Civic Activaties			
1127				1113 Other Community Services			
1127				1121 Supplies and Other Expense—Recreational Activities			
1123			• .	1122 Civio Activities			
100 TOTAL ESTIMATE FOR COMMUNITY SERVICES 1271 Professional Services Profess 12532 1272 Sites and Site Additions 12632 1273 Improvement of Sites 1273 1275 Professional Services for Buildings 12532 1275 Professional Services for Buildings 12534 1276 New Buildings and Additions 12535 1278 Instructional Equipment 12535 1278 Instructional Equipment 1000; 12536 1278 Instructional Equipment 1000; 12536 1278 Non Instructional Equipment 1000; 12536 1278 Non Instructional Equipment 1200 1200 1200 TOTAL CAPITAL OUTLAY 13812 Principal Short Term Loans 5000 1461 Pav its to Other School Dists in Oregon—Tuition 1461 — Transportation 1461 — Transportation 1462 — Transportation 1463 — Other Payments 4000					1/		· · · · · · · · · · · · · · · · · · ·
1100 TOTAL ESTIMATE FOR COMMUNITY SERVICES 1271 Professional Services Professional Services (Community SERVICES 1272 Sites and Site Additions 1273 Improvement of Sites 1273 1275 Professional Services for Buildings 12532 1275 Professional Services for Buildings 12534 1276 New Buildings and Additions 1277 Remodeling 1278 Instructional Equipment 1000; 12536 1278 Instructional Equipment 1000; 12536 1278 Instructional Equipment 1000; 12536 1278 Non Instructional Equipment 1000; 12536 1278				1126 Textbooks for Non Public School Pupils	!		
1271 Professional Services by Stees 2532 1272 Sites and Site Additions 2632 1273 Improvement of Sites 2532 1275 Improvement of Sites 2533 2534 1276 New Buildings and Additions 2533 2534 1276 New Buildings and Additions 2535 1277 Remodeling 2535 1278 Instructional Equipment 1000; 2536 12782 Non Instructional Equipment 2000 12782 Non Instructional Equipment 2000 12782 Non Instructional Equipment 2000 12812 Principal Short Term Loans 5000 14611 Pav its to Other School Dists in Oregon—Tutton 14612 —Transportation 14613 —Other Pavments 4000 14621 Pat its to School Dists Outside Oregon—Tutton 14622 —Transportation 14623 —Other Pavments 4000 14624 Pat its Other Pavments 4000 14625 Pat its Other Pavments 4000 14626 Pat its Other Pavments 4000 14627 Pat its Other Pavments 4000 14628 —Other Pavments 4000						· .	<u> </u>
1272 Sites and Site Additions 24,32 1273 Improvement of Sites 2532 1275 Professional Services for Buildings 2533; 2534 1276 New Buildings and Additions 2535 1277 Remodeling 2535 1278 Instructional Equipment 1000; 2536 1278 Non Instructional Equipment 2000 1200 TOTAL CAPITAL OUTLAY 1381 Principal Short Term Loans 5000 1461 Pav is to Other School Dists in Oregon—Tuition 1461 2				1971 Professional Services for Stees	2532		
1273 Improvement of Sites					2,532.		, , , , , , , , , , , , , , , , , , ,
1275 Professional Services for Buildings 2533; 2534 1276 New Buildings and Additions 2535 1277 Remodeling 2535 1278 Instructional Equipment 1000; 2536 1278 Non Instructional Equipment 2000 1200 TOTAL CAPITAL OUTLAY 1381 2 Principal Short Term Loans 5000 1461 1 Pavits to Other School Dists in Oregon—Tuition 1461 2					2532		
1276 New Buildings and Additions 2535 1277 Remodeling 2535 1278 Instructional Equipment 1000; 2536 1278 Instructional Equipment 2000 1200 TOTAL CAPITAL OUTLAY 1200 TOTAL CAPITAL OUTLAY 1201 Total Capital Short Term Loans 5000 1461 Pay ts to Other School Dists in Oregon—Tutton 1461 Pay ts to Other Payments 4000 1462 Payments 4000 1462 Payments 4000 1462 Transportation 1462 Transportation 1462 Transportation 1462 Transportation 1462 Transportation 1462 Transportation 1462 Transportation 1462 Transportation 1463 Other Payments 4000 TOTAL ESTIMATE TO OTHER 4000 Total ESTIMATED EXPENDITURES 4000 TOTAL ESTIMATED EXPENDITURES 4000 TOTAL ESTIMATED EXPENDITURES 4000 TOTAL ESTIMATED EXPENDITURES 4000				1275 Improvementation		F	
1277 Remodeling 2535 1278 Instructional Equipment 1000; 2536 12782 Non Instructional Equipment 2000 2000 1200 TOTAL CAPITAL OUTLAY 2000 1381 2 Principal Short Term Loans 5000 1461 1 Pav is to Other School Dists in Oregon—Tutton 1461 2 — Transportation 1461 3 — Other Pavments 4000 1462 1 Pav is to School Dists Outside Oregon—Tutton 1462 2 — Transportation 1462 3 — Other Pavments 4000 40		<u> </u>		12.0			
1278 Instructional Equipment 1000; 2536 1278 Non Instructional Equipment 2000 1200 TOTAL CAPITAL OUTLAY 1381 2 Principal Short Term Loans 5000 1461 1 Pay ts to Other School Dists in Oregon—Tutton 1461 2 — Transportation 4000 1462 1462 Pay ts to School Dists Outside Oregon—Tutton 1462 — Transportation 1462 — Transportation 1463 — Transportation 1464 — Transportation 1465 — Transportation 1465 — Transportation 1466 — Transportation 1467 — Transportation 1468 — Transportation 1469 — Transportation 1460 — Transportation 1460 — Transportation 1461 — Transportation 1462 — Transportation 1462 — Transportation 1462 — Transportation 1463 — Transportation 1464 — Transportation 1465 — Transportation 1466 — Transportation 1467 — Transportation 1468 — Transportation 1469 — Transportation 1460 — Transportation		}					<u> </u>
1278 2 Non Instructional Equipment 2000 1200	,						
1200 TOTAL CAPITAL OUTLAY 13812 Principal Short Term Loans 1461.1 Pay is to Other School Dists in Oregon—Tuition 1461.2 — Transportation 1462.1 Pay is to School Dists Outside Oregon—Tuition 1462.2 — Transportation 1462.3 — Other Payments 1462.3 — Other Payments TOTAL ESTIMATE TO OTHER SCHOOL DISTRICTS Operating Contingency Transfer to Other Funds (Identify fund) TOTAL ESTIMATED EXPENDITURES			1				
1200 TOTAL CAPITAL OUTLAY 1381 2 Principal Short-Term Loans 1461 1 Pay is to Other School Dists in Oregon—Tuition 1461 2 —Transportation 1461 3 —Other Payments 1462 1 Pay is to School Dists Outside Oregon—Tuition 1462 2 —Transportation 1462 3 —Other Payments TOTAL ESTIMATE TO OTHER SCHOOL DISTRICTS Operating Contingency Transfer to Other Funds (Identify fund) TOTAL ESTIMATED EXPENDITURES		<u>'</u>					
1381 2 Principal Short-Term Loans 1461 1 Pay'ts to Other School Dists in Oregon—Tuition 1461 2 — Transportation 1461 3 — Other Payments 1462 1 Pay to School Dists Outside Oregon—Tuition 1462 2 — Transportation 1462 3 — Other Payments FOTAL ESTIMATE TO OTHER SCHOOL DISTRICTS Operating Contingency Transfer to Other Funds (Identify fund) TOTAL ESTIMATED EXPENDITURES			•			- Zun-	,
1461 1 Pav ts to Other School Dists in Oregon—Tutton 1461 2 — Transportation 1461 3 — Other Payments 1461 1 Pav ts to School Dists Outside Oregon—Tutton 1462 1 Pav ts to School Dists Outside Oregon—Tutton 1462 2 — Transportation 1462 3 — Other Payments TOTAL ESTIMATE TO OTHER SCHOOL DISTRICTS Operating Contingency Transfer to Other Funds (Identify fund) TOTAL ESTIMATED EXPENDITURES		<u> </u>		· · · · · · · · · · · · · · · · · · ·	5000		 , x
1461 2 —Transportation 1461 3 —Other Payments 1462 1 Parts to School Dists Outside Oregon—Tuttion 1462 2 —Transportation 1462 3 —Other Payments TOTAL ESTIMATE TO OTHER SCHOOL DISTRICTS Operating Contingency Transfer to Other Funds (Identify fund) TOTAL ESTIMATED EXPENDITURES				1381 2 Principal Short Term Loans			
1461 3 —Other Payments 1462 1 Pay to School Dists Outside Oregon—Tuition 1462 2 —Transportation 1462 3 —Other Payments FOTAL ESTIMATE TO OTHER SCHOOL DISTRICTS Operating Contingency Transfer to Other Funds (Identify fund) TOTAL ESTIMATED EXPENDITURES	•		• ' .		_		
1462 1 Parts to School Dists Outside Oregon—Tuttion 1462 2 — Transportation 1462 3 — Other Payments TOTAL ESTIMATE TO OTHER SCHOOL DISTRICTS Operating Contingency Transfer to Other Funds (Identify fund) TOTAL ESTIMATED EXPENDITURES	/	,			4000		
1462 2 — Transportation 1462 3 — Other Payments FOTAL ESTIMATE TO OTHER SCHOOL DISTRICTS Operating Contingency Transfer to Other Funds (Identify fund) TOTAL ESTIMATED EXPENDITURES		, ,	/	14613 —Other Payments	4000		
TOTAL ESTIMATE TO OTHER Operating Contingency Transfer to Other Funds (Identify fund) TOTAL ESTIMATED EXPENDITURES		İ	C7.				
TOTAL ESTIMATE TO OTHER SCHOOL DISTRICTS Operating Contingency Transfer to Other Funds (Identify fund) TOTAL ESTIMATED EXPENDITURES			, 4		·		
TOTAL ESTIMATE TO OTHER SCHOOL DISTRICTS Operating Contingency Transfer to Other Funds (Identify fund) TOTAL ESTIMATED EXPENDITURES		•		14623 —Other Payments			
Transfer to Other Funds (Identify fund) 4000 TOTAL ESTIMATED EXPENDITURES		: ' / '		TOTAL ESTIMATE TO OTHER SCHOOL DISTRICTS		v	
TOTAL ESTIMATED EXPENDITURES		1 "					
TOTAL ESTIMATED EXPENDITURES		1 .		Transfer to Other Funds (Identify fund)	4000		
! (\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \			 	<u> </u>		,	
AND TRANSFERS				TOTAL ESTIMATED EXTENDITIONS	,	,	·
Unappropriated Balance	- `-	<u> </u>		Unappropriated Balance			
11 TOTAL BUDGET REQUIREMENTS	11 , ,	,	· · ·		4		

NOTICE OF SCHOOL BUDGET HEARING

NOTICE IS HEREBY GIVEN that a meeting of the governing body of

School District No , County of , State of Oregon, will be held at ... on the day of ... , 19

at o'clock for the purpose of discussing with interested persons the budget for the fiscal year beginning July 1, 19 and ending June 30, 19 ... The budget summary was published in ... A copy of ... A copy of A copy of between the hours of and ... between the hours

Clerk

-581-3115 (Rev 11-71)

The above NOTICE is designed for publishing in the newspaper at least 8 days and not more than 14 days prior to the budget hearing. It follows the publishing of the budget summary (on LB-1, Form 3322 and Form 3323)

3−75 101

BUDGET FORMS ILLUSTRATED

 $\frac{3-75}{103}$

FINANCIAL SUMMARY"

TAX LEVY COMPUTATION	GENERAL FUND				443	(7)	(8)	Total All
(1)	(2)	Fund ⁽³⁾	Fund ⁽⁴⁾	(5)	(6)		(8)	
Total Requirements	4,131,566	135,560	200,521					4,467,64 2,498,450
Total Resources Except'Tax to be Levied	2,272,369.	25, 560	200,521				 	1,969,19
Revenue Required to Balance Budget (Line 1 - Line 2)	1,859,197	110,000					 	218,79
Estimated Tax Not to be Received	206,577	12,222	<u> </u>			<u> </u>		2,187,99
Tax to be Levied (Line 3 / Line 4)	2,065,774	122,222						F,107,72
analysis of Taxes to be Levied		. ,	٥	The form	ne de 101.11	istrated of	n nages	
						inclusive		354,85
Within 6% Limitation	354,858	 	<u> </u>			esent a sci		1,710,91
Outside 6% Limitation	1,710,916	 	ļ					
Outside 617 Limitation - Serial Levy				district budget prepared on the basis of <u>Level III</u> of the program structure (see vage 39). Level				122,22
Not Subject to 6% Limitation	,	122,222						1 12212
	,	• '				l the mini		1
For the Current Fiscal Year Beginning July 1, 19	•					on. A sch		1
TAX LIVY COMPUTATION -	GENERAL FUND	1.		triot sl	nould lis	only tho	se aç-	
(1)	(2)	(3)	(4)			mounts ar		(9)
Total Requirements	3,546,327	136,804	191,174	geted.	Districts	are requ	ested .	3,874,30
Total Resources Except Tax to be Levied	1,698,067	25,000	191;174	to integ	grate the	function (and '	1.914.2
Revenue Required to Balance Budget (Line 1 - Line 2)	1,848,260	111,804	•	object o	accounts	in the man	ner	1,960,00
Estimated Tax Not to be Received	205,362	12,422		illustro	ated on Fo	orms 3301,	-	217,78
Tax to be Levied (Line 3 + Line 4)	2,053,622	124,226						2,177,84
Analysis of Taxes to be Levied	, _,,_,		•, 1			, -	. ,	- ·.
Allatysis of Maxes to de Cevica	•							1 22/ 7
Within 6% Limitation	334,771				ļ	<u> </u>	<u>'</u>	334,7
Outside 6% Limitation	1.718.851			. <u> </u>		 	<u> </u>	1,718,85
Outside 6% Limitation-Serial Levy	· · _ · _ / _ / _	<u> </u>	<u> </u>	• •		· · ·	+	12/ 2
Not Subject to 6% Limitation	1	124,226		1] '		1	124,2

Adopted by District School Board

ERIC 13 Holf (10/73) Revised

Approved by Budget Committee

BUDGET DETAILED ESTIMATE SHEET

Resources Requirements

	School District.No	<u> </u>		
•	Concor District	~	-1	-

County _

· 1.	July 1, 19	to June 30, 19			·	
	Audit Data for	Prior Two Years	BUDGET	BUDGET NEX	TYEAR 19	19
ACCOUNT CODE AND DESCRIPTION	Second Year 19 · 19 (2)	First Year 19 19,	THIS YEAR 19 19 (4)	Proposed (5)	Approved (6)	Adopted (7)
1000 Revenue from Local Sources 1100 Taxes 1112 Ad Valorum Taxes - Prior Year's			4 .		•	
Levies 1300 Tuition			\$ 225,100	\$ 225,100	,	
1311 Tuition from Pupils/Parents ' Regular Program	•		1,425	1,680		· ·
Regular Program 1400 Transportation Fees	, .	,	9,000	9,000	•	•
1411 Transportation fees from Pupils Parents — Regular Program			150.	. 150		. <u>.</u>
1412 Transportation fees from other Districts - Regular Program	**************************************	•	. 6,400	6,400		· · · · ·
1500 Earnings on Investments 1510 Interest Earned			20,000	54,092		•
1900 Other Revenue from Local Sources 1911 Rental of Building 1912 Towell Fees 1931 Sale of Property 1990 Miscellaneous Revenue			1'4,200' 4,295 6,300 <u>600</u>	9,300 - 700	•	
Total from Local Sources		~	287,470	324,822		
2000 Revenue from Intermediate Sources 2110 Unrestricted Grants in Aid 2111 County School Fund 2112 Federal Forest Fees 2114 IED Prior Year's Apportionment			41,680 6,670 35,000	35,000 7,000 35,000	•	1
2/ Total from Intermediate Sources			83,350	77,000	•	/ ".

BUDGET DETAILED ESTIMATE SHEET

Requirements

X Resources

School District No. County -

July 1, 19	to June 30, 19
July 1, 19	(U Julie Ju, 15

,	July 1, 19	to June 30, 19	•	•		
	Audit Data for F	Prior Two Years	BUDGET	BUDGET NEX	TYEAR 19	· 19
ACCOUNT CODE AND DESCRIPTION	Second Year 19 - 19 (2)	First Year 19 - 19 (3)	THIS YEAR 19 -19 (4)	Proposed (5)	Approved (6)	Adopted (7)
3000 Revenue from State Sources 3110 Unrestricted Grants in Aid 3111 Basic School Support - General Support 3112 Common School Fund 3120 Restricted Grants in Aid 3122 Handicapped Children Program			\$ 1,019,882 13,500 °7,500 5,404	\$ 1,327,568 14,500 •6,000	•	·
3123 Educable Mentally Retarded Prog 3125 Driver Education Program (reim- bursement) 3126 Basic School Support - School Lunch match Total from State Sources	v		6,000 3,888 1,056,174	6,000 4,752 1,358,820		0
4000 Revenue from Federal Sources 4140 Restricted Grants in Aid through State 4141 National Defense Education Act Title III 4142 Vocational Education (reimbursement)			1,850 	5,000		•
Total from Federal Sources $\frac{3-75}{107}$		-	· 6,850	5,000		
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BUDGET DETAILED ESTIMATE SHEET

Requirements	X	Resources
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School District No.

July 1, 119 to June 30, 19 . 19 BUDGET NEXT YEAR 19 BUDGET Audit Data for Prior Two Years THIS YEAR ACCOUNT CODE AND DESCRIPTION First Year -Adopted Second Year Approved 19 .19 Proposed 19 - 19 19 - 19 (7) (6) (5) (3) (4) (1) 1,765,642 \$ 1,433,844 \$1,083,739 \$1,081,299 Total Revenue except current taxes 506,727 ,264,223 194,719 Beginning Cash Balance/Net working capital 167,246 Total Budget Resources except 2,272,369 1,698,067 \$1,278,458 \$1,248,545 taxes to be levied 1111 Ad Valorum Taxes - received in year 2,209,305 1,953,788 levied 1,859,197 1,848,260 Taxes Required to Balance Budget \$3,487,763 \$3,202,333 \$ 3,<u>546,327</u> TOTAL BUDGET RESOURCES 120

ERIC IM 3301 (1.74)

BUDGET DETAILED ESTIMATE SHEET

		_	School District No.
X Requirements	Resources	r	•
and troderionions			County
	. 700.40		

		July 1, 19	to June 30, 19				
•	•	Audit Data for I	Prior Two Years	BUDGET	BUDGET NEX	TYEAR 19 -	. • 19
•	ACCOUNT CODE AND DESCRIPTION (1)	Second Year 19 - 19 (2)	First Year 19 19 (3)	THIS YEAR 19 -19 *	Proposed (5)	Approved	Adopted (7)
1110	Instruction - Regular Program Elementary School	,	•	. , *	*		₹ a
	100 Salaries 200 Employe Benefits 300 Purchased Services 400 Supplies and Materials 500 Capital Outlay 600 Other Objects		٥	560,435 85,063 4,205 26,816 6,098 292	636,231 108,290 4,828 28,07-5 7,866 331		γ.
1120	Total Elementary School Instruction - Regular Program Middle/Junior High School All expenditures except Student Body Activities			682,909	785,621		
\	100 Salaries 200 Employe Benefits 300 Purchased Services 400 Supplies and Materials 500 Capital Outlay 600 Other Objects			,407,842- 62,015 - 3,640 21,549 - 8,561 162	- 466,585 79,564 5;193 24,459 10,191 690		
0	Sub Total Student Body Activities 100 Salaries 200 Employe Benefits Sub Total Total Middle/Jr. High School			10,681 1,658 12,339 - 516,108	14,843 -2,488 17,331 604,013	•	

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BUDGET DETAILED ESTIMATE SHEET

Requirements.

Resources

School District No. .

' County _

Account Code and Description Second Year 19 19 19 19 19 19 (4) (5) (6) (7)		, July 1, 19 -	to June 30, 19			<u> </u>	
130 Instruction - Regular Program 19 19 19 19 19 10 10 10		Audit Data for	Prior Two Years		BUDGET NEX	T YEAR 19	<u> </u>
1130 Instruction - Regular Program High School All expenditures except Student Body Activities 100 Salaries 200 Employe Benefits 33,479 105,521, 9,786 12,350 26,021 31,106 10,809 26,286 1,596 2,950 2,950 Sub Total Student Body Activities 100 Salaries 200 Employe Benefits 13,055 18,142 2,027 3,040 3,040 15,082 21,182 15,082 21,182 700,556 821,696	ACCOUNT CODE AND DESCRIPTION	Second Year	First Year 7	19 -19 .			•
Student Body Activities 100 Salaries 200 Employe Benefits Sub Total Total High School 13,055 2,027 18,142 2,027 15,082 21,182 700,556 821,696	High School All expenditures except Student Body Activities 100 Salaries 200 Employe Benefits 300 Purchased Services 400 Supplies and Materials 500 Capital Outlay 600 Other Objects			83,479 9,786 26,021 10,809 1,596	105,521, 12,350 31,106 26,286 2,950		
Total High School	Student Body Activities 100 Salaries 200 Employe Benefits			13,055 2,027 15,082	18,142 3,040 21,182	3	
				700,556	L	*	13

GENERAL EUND -°

1000 Instruction

BUDGET DETAILED ESTIMATE SHEET

Requirements	Resour

School District Nd	<u> </u>	<u> </u>	
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July 1, 19

to June 30, 19 &

County _____

-ACCOUNT CODE AND DESCRIPTION	Audit Data for Pr	rior Two Years	BUDGET	BUDGET NEX	TYEAR 19	19
-ACCOUNT CODE AND DESCRIPTION						T .
(1)	Second Year 19 - 19\ (2)	First Year- 19 19	1 THIS YEAR 19 -19 (4)	Proposed (5)	Approved (6)	Adapted (7)
(1)	- ,		,		· •	. :
140 Preformal 100 Salaries 200 Employe Benefits 400 Supplies and Materials 500 Capital Outlay		•	\$ 42,337 6,442 2,369 86	\$ 47,096 7,939 2,331	. •	
- Total	, ;		51,234	57,366		
200 Special Education 1220 Mentally Retarded Program 100 Salaries 200 Employe Benefits 400 Supplies and Materials			_1,014 146 - 15	990 154 126		
1230. Physically Handicapped Program 100 Salaries 200 Employe Benefits 400 Supplies and Materials			2,280 330 30	2,180 330 275		, ,
1260 Pupils with Learning Disabilities Program 100 Salaries 200 Employe Benefits 400 Supplies and Materials 500 Capital Outlay	•		9,378 1,356 -55	9,050 1,380 1,140 275		
Total Special Programs	, ,		14,604	15,900		
Total Instruction	,	, .	\$1,965,411	2,284,596		, ,

2000 Supporting Services

GENERAL FUND

BUDGET DETAILED ESTIMATE SHEET

2100 Support Services - Pupil	2100	Support	Services	_	Pupil
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X Requirements

Resources

School District No.

July 1, 19

to June 30, 19

County

	July 1, 19 to) June 30, 19			_	
. 1	Audit Data for Prior	r Two Years	BUDGET	BUDGET NEX	TYEAR 19	- 19
ACCOUNT CODE AND DESCRIPTION (1)	Second Year	First Year 19 - 19 (3)	THIS YEAR 19 19 (4)	Proposed (5)	Approved	Adopted (7)
120 Guidance Services 100 Salaries 200 Employe Benefits 300 Purchased Services 400 Supplies and Materials 500 Capital Outlay Total.			\$ 95,433 13,839 15,668 784 380	\$ 102,799 -17,133 11,095 565 		
130. Health Services 100 Salaries 200 Employe Benefits 300 Purchased Services 400 Supplies and Materials	•	•	8,635 1,327 25,275 1,197	9,327, 1,598 21,300 835		
Tota! 140 Psychological Services 100 Salaries 200 Employe Benefits 400 Supplies and Materials 500 Capital Outlay			17,010 2,408 1,774	33,060 17,760 ,2,828 3,899 250		
Total		⊷ (•	21,192	24;737		134

BUDGET DETAILED ESTIMATE SHEET

School District No. ___ Resources County _ July 1, 19 to June 30, 19 BUDGET NEXT YEAR 19 Audit Data for Prior Two Years BUDGET THIS YEAR ACCOUNT CODE AND DESCRIPTION Second ¥ear First Year Proposed Adopted Approved . 19 19 19 19 (7) 45), (3) (4) chiPatricia y Ario. Servi es .de Silaries 12,990 ~14,400 Employe Benefits 1,694 2,313 300 Purchased Services 25. Supplies and Materials 247 109 300 Capitil Outlay 125 Total 15,060 . 17,163 Total Support Services 198,790 206,552

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2000 Supporting Services

BUDGET DETAILED ESTIMATE SHEET

2200 Support Services - Staff

Requirements

Resources

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County ______

School District No. ___

July 1, 19 to June 30, 19 - 19 BUDGET NEXT YEAR 19 BUDGET Audit Data for Prior Two Years THIS YEAR ACCOUNT CODE AND DESCRIPTION Adopted Approved Second Year First Year · 19 · 19 Proposed 19 19 - 19 (7) · (6) (5) (4) (2) (3) 2210 Improvement of Instruction Services 57,383 39,260 100 Salaries 5,811 5,289 200 Employe Benefits 34,983 24,450 300 Purchased Services 8,671 . 4,150 400 Supplies and Materials 1,497 500 Capital Outlay 470 300 600 Other Objects 108,815 73,449 Total 2220 Educational Media Services 116,633 137,186 100 Salaries 8, 24,168 19,269 200 Employe Benefits 15,530 8,521 300 Purchased Services 38,584 34,836 400 Supplies and Materials 15,895 9,402 500 Capital Outlay 231,363 188,661 Total .. 138 13.

2000	Supporting Services	BUDGET DET	AILED ESTIMAT	E SHEET	School Di	strict No	
	2300 - Supporting Services - General	Requirements	Resources		County _		
5	tar in the second of the secon	i July 1, 19	to June 30, 19 ,	,	odunty	•	У
		Audit Data for	Prior Two Years	BUDGET	BUDGET NEX	TYEAR 19 *	. 19
	ACCOUNT CODE AND DESCRIPTION (1)	Second Year 19 19 . (2)	First Year 19 · 19 (3)	THIS YEAR 19 ·19 (4)	Proposed	Approved (6)	Adopted .
2310	Board of Education Services 300 Purchased Services 400 Supplies and Materials 600 Other Objects			\$ 5,450 100 3,300	\$ 5,800 100 3,740		
	Total			8,850	9,640		?
2320	Executive Admin. Services 100 Salaries 200 Employe Benefits 300 Purchased Services 400 Supplies and Materials 500 Capital Outlay 600 Other Objects Total	, ,	•	39,582 5,085 16,282 4,060 2,535	36,104 5,597 11,476 1,203 50 1,582 56,012	J	
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	3-75 1115					•	140
3	139				,	•	,

BUDGET DETAILED ESTIMATE SHEET

2000	Supporting	Services

X Requirements

Resources

School District No

2400 Supporting Services - School

Administration	July 1, 19 Audit Data for F	Prior Two Years	BUDGET	BUDGET NE	XT YEAR 19	19
ACCOUNT CODE AND DESCRIPTION	Second Year 19 . 19 (2)	First Year 19 . 19 . (3)	THIS YEAR 19 ·19 (4)	Proposed (5)	Approved (6)	Adopted (7)
410 Office of Principal 100 Salaries 200 Employe Benefits 300, Purchased Services 400 Supplies and Materials 500 Gapital Outlay 600 Other Objects		-	\$ 207,063 29,422 11,595 7,423 2,185	\$ 211,681 36,987 20,751 5,500 2,600 60		A. A
Total .			257,688	277,579		-

RUDGET DETAILED ESTIMATE SHEET

	2000 Supporting Services		AILED LOIJIMA	, _ 0,,,	School Di	strict No
,	2500 Support Services - Busin	X Requirements	Resources	•	County _	
	2300 Support Services - Busin	July 1, 19	to June 30, 19			<u> </u>
		Audit Data for	Prior Two Years	BUDGET	BUDGET NEXT	TYEAR 19
	ACCOUNT CODE AND DESCRIPTION (1)	Second Yéar 19 19	First Year 19 · · 19 (3)	THIS YEAR 19 19 (4)	Proposed (5)	Approved
			, ,	*		
į	2510 Service Area Direction 100 Salaries 200 Employe Benefits		.,	\$ 17,373 2,693	\$ 18,845 · <u>3,170</u>	
	Total	,		20,066	_22,015_	
	2520 Fiscal Services ' • 100 Salaries 200 Employe Benefits			15,967 2,557	14,712 2,692	
, .	300 Purchased Services 400 Supplies and Materials 500 Capital Outlay 600 Other Objects		•	4,110 25,000— 1,000	5,873 2,650 8,022 1,000	, 3
,	600 Other Objects Total	,		48,634	34,949	, s
(2530 Facilities Acquisition and Co tion Services 300 Purchased Services	onstruc	. "	1,300	. 1,300	~
	400 Supplies and Materials 500 Capital Outlay	·		61,125	<u>119,452</u>	• •

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122,918

62,425

Adopted

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143. "

Total

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2000	Supporting	Services			· · ·

DETAILED ESTIMATE SHEET

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Requirements	٩	Ш	Resources
	Requirements	Requirements	Requirements

School District No. _

County -

· 2500 Support Services - Business

· 2000 Support ogra	July 1, 19 4	to June 30, 19 [,]	Į.			<u>-</u>
		Prior Two Years	BUDGET	BUDGET NE	CTYEAR 19	- 19
ACCOUNT CODE AND DESCRIPTION-	Second Year 19 · 19 (2)	First Year 19 - 19 (3)	THIS YEAR 19 19 (4)	Proposed (5)	Approved (6)	Adopted / (7)
2540 Operation and Maintenance of Plant 100 Salaries 200 Employe Benefits 300 Purchased Services 400 Supplies and Materials 500 Capital Outlay 600 Other Objects Total 2550 Pupil Transportation 100 Salaries 200 Employe Benefits 300 Purchased Services 400 Supplies and Materials 500 Capital Outlay 600 Other Objects Total			\$ 154,795 32,478 175,716 37,769 15,621 416,379 50,869 6,665 10,850 25,722 28,000 3,474 125,580	175,504 40,104 198,369 38,030 49,943 2,723 504,613 53,867 8,038 9,320 25,830 30,800 3,580 131,435		
2560 Food Services 100 Salaries 200 Employe Benefits 300 Purchased Services 400 Supplies and Materials 500 Capital Outlay Total			8,555 1,357 5,250 1,265 6,075 22,502	9,239 1,578 7,050 1,270 8,265 27,402		£

FORM 3301 (1 74)

2000 Supporting Services 2600 Support Services-Central	BUDGET DETA	AILED ESTIMA	TE _, SHEET	School D	District No.	
2000 Support Services-Central	July 1, 19	to June 30, 19	_	,	·	
ACCOUNT CODE AND DESCRIPTION	Second Year	Prior Two Years First Year 19 - 19	BUDGET # THIS YEAR 19 ·19	Proposed	Approved (6)	Adopted
2640 Staff Service 100 Salaries 200 Employe Benefits 300 Purchased Services	(2)	(3)	\$ 10,120 1,215 1,000 12,335	\$ 10,927 1,669 1,000 13,596		
Total Supporting Services	. ,		1,502,903	1,746,889		•
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റഹ	Community	Services	

BUDGET	DETAIL	.ED	ESTIMATE	SHEET
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School District No.

equirements	Nesources	• 🔍	County
July 1, 19	to June 30, 19		

	*	July 1, 19	to June 30, 19				
		Audit Data for P	rior Two Years	BUDGET	BUDGET NEX	TYEAR 19	. 19
,	ACCOUNT CODE AND DESCRIPTION (1)	Second Year 19 · 19 (2)	First Year 19 - 19 (3)	THIS YEAR 19 -19 (4)	Proposed (5)	Approved (6)	Adopted (7)
3200	Community Recreation Services 100 Salaries 200 Employe Benefits 300 Purchased Services 400 Supplies and Materials 500 Capital Outlay Total			\$ 1,000 	\$ 1,070 185 520 225 625 2,625		
3300	Civic Services 300 Purchased Services Total	,		, <u>, , , , , , , , , , , , , , , , , , </u>	<u>. 600</u> 600		
3900	Other Community Services 100 Salardes 200 Employe Benefits	,) ***	1,000	1,070 185 1,255		
	Total Community Services			3,800	4,480		
•				4			150
~	140		,		÷	•	

BUDGET DETAILED ESTIMATE SHEET

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X Requirements	Resources
5	•

School District No. _____

Approved

(6)

BUDGET NEXT YEAR 19

. 19*

Adopted

(7)

ACCOUNT CODE AND DESCRIPTION

Second Year
19 19 19 19 19 19 19 19 (3)

1,000 1,000 1,325 1,324

BUDGET

THIS YEAR

19 -19

(4)

 $\frac{1}{12,325}$

20,888

2,324

36,977

Proposed .

23,213 39,301

51,000 56,300

3,546,327 4,131,566

469,466

3,018,297

763 3,546,327

4,131,566

Total Requirements

4000 Inter Agency/Fund Transactions

Total.

Operating Contingency ...

fers

370 Tuition

Transfer of Funds

4100 Payments to Other District in State

700 Transfer to Food Service Fund

Transactions

Unappropriated Ending Fund Balance

Total/Inter Agency/Fund

Total Expenditures & Trans

331 Pupil Transportation

\$3,202,333

3,007,614

194,719

3,487,763

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M 3301 (1-74)

BUDGET SUMMARY WORKSHEET

X Requirements

X Resources

School District No ______

July 1, 19.

to June 30

July 1, 19.	to June 30	1449		•	
ACCOUNT CODE AND DESCRIPTION	ACTUAL BUDGET		BUDGE	- 19 ;	
Resources	LAST YEAR 19 -19 (2)	THIS YEAR 19 - 19 (3)	Proposed (4)	Approved (5)	Adopted (6)
.000 Revenue from Local Sources		\$ 287,470	\$ 324,822	*	
000 Revenue from Intermediate Sources	• .	83,350	77,000		
000 Revenue from State Sources	•	1,056,174	1,358,820		
000 Revenue from Federal Sources	,	6,850	5,000	 	
Beginning Cash Balance/Net Working Capital	,	264,223	· 506,727	This page ill	ustrates an ble to school
Total Budget Resources except Taxes to be levied		1,698,067	2,272,369	districts for the budget on	summarizinā the Form 3302,
Taxes Required to Balance Budget		1,848,260	1,859,197	BUDGET SUMMAR	RY WORKSHEET.
TOTAL BUDGET RESOURCES	-	\$3,546,327	\$4,131,566	not illustrat	ted in this yould fit dis-
equirements		, .		trict needs m	nay be used.
000 Instruction		1,965,411	2,284,596	\	
900 Supporting Services		1,502,903	1,746,889		
000 Community Services		3,800	4,480		
000 Interagency/Fund Transactions	f. "	. 23,213	39,301		
Operating Contingency		51,000	56,300		15
TOTAL BUDGET REQUIREMENTS	-	\$3,546,327	\$4,131,566	•	10
. 15.			•	· . · · · · · · · · · · · · · · · · · ·	

BUDGET SUMMARY WORKSHEET

Summary by Subfunction

X Requirements

Resources

School District No.

July 1, 19

tg,June 30, 19

County

outy 17 10	- 4,	•	<u>, </u>		
ACCOUNT CODE AND DESCRIPTION	ACTUAL	BUDGET THISTYEAR	BUDGET	NEXT YEAR 19	. 19 -
(1)	LAST YEAR 19 ·19 (2)	19 - 19	Proposed (4)	Approved (5)	Adopted (6)
000 Instruction		+	•	1	
Regular Program: Elementary		\$ 682,909	\$ 785,621		•
Middle/Junior High		516,108	604,013		, ,
High		700,556	821,696		فع
Preformal		51,234	57,366		,
Special Program: Mentally Retarted	1	1,175	1,270	•	*
Physically Handicapped		2,640	2,785		ļ
Learning Disabilities	^	10,789	11,845		
Total Instruction		1,965,411	2,284,596	districts for	ble to school, summarizing
00 Supporting Services		100,700	206,552	the budget on	the Form 3302
Support Services: Pupils		198,790	340,178	BUDGET SUMMAR	Y WORKSHEET.
Instrucțional Staff	,	262,110	65,652	Any other opt	ional summary
General Administration	-	76,394		not illustrat	ed in this
School Administration	,	257,688	277,579 843,332	manual that w	ould fit dis-
Business Services		695,586		trict needs m	nay be used:
Central Services		$\frac{12,335}{}$	$\frac{13,596}{}$,	·
Total Supporting Services .	,	1,502,903	1,746,889		
1	-			٠ ´ ` `	
00 Community Services	1	3,800	4,480		,
• • • • • • • • • • • • • • • • • • • •			mate 202		
00 Interagency/Fund Transactions		23,213	∞∞, 301		•
***	;	'	56 202		,,
Operating Contingency	1	51,000	56,300		
· · · · · · · · · · · · · · · · · · ·	,		24 121 566	3.	-
س Total Budgeted Expenditures		\$3,546,327	\$ <u>4,131,566</u>	**	•
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Summary by Object

BUDGET SUMMARY WORKSHEET

X Requirements

Resources

July 1, 19

to June 30, 19

School District No
County
BUDGET NEXT YEAR 19 19

	ACCOUNT CODE AND DESCRIPTION	ACTUAL	BUDGET	BUDGE	T NEXT YEAR 19	. 19	
·	(1)	LAST YEAR 19 ·19 (2)	THIS YEAR 19 · 19 (3)	Proposed (4)	Approved (5)	Adopted (6)	
100	Salaries t		\$ 2,397,090	\$2,689,292			
200	Employe Benefits	,	367,814	462,762		•	
300	Purchased Services .		3 22 ,509	368,2 9 1	This page ill	ustratės an	
400	Supplies and Materials		199,116	218,676	option available to school districts for surmarizing the budget on the Form 330: BUDGET SUMMARY. WORKSHEET. Any other optional surmary not illustrated in this manual that would fit district needs may be used.		
500	Capital Outlay	•	177,786	282,142			
600	Other Objects		10,124	17,126			
700 ´	Transferş		20,888	36,977			
1	Operating Contingency	-	51,000	56,300		,	
•	Total Budget Requirements	,	3,546,327 *	4,131,566			
•				10 L a 1	, , ,		
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BUDGET DETAILED ESTIMATE SHEET

į.	RODGELDE	ETAILED LOTTINA	, , , , ,	School D	istrict No	
110 Instruction Regular Programs	X Requirements	Resources		County ₋		
Elementary	July 1, 19 *	to June 30, 19				
	Audit Data f	for Prior Two, Years	BUDGET	BUDGET NEX	TYEAR 19	<u>· 19</u>
ACCOUNT CODE AND DESCRIPTION	Second Year	First Year	THIS YEAR 19 -19 - (4)	Proposed (5)	Approved •	Adopted • (7)
(1)	(2)	10/	· · · · · · · · · · · · · · · · · · ·			
D Language Arts 100 Salarie's 200 Employe Benefits 400 Supplies and Materials	,		\$ 195,605 29,858 9,862	\$\begin{array}{c} 215,820 \\ 36,863 \\ 9,588 \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \		•
500 Capital Outlay Total	School'districts to prepare their detailing <u>Instr</u>	r·budaet by	235,325	263,271		
1 Social Studies 100 Salaries 200 Employe Benefits 400 Supplies and Materials	diture estimates Responsibility the program stru refer to pages	s by Area of (level IV of ucture) may 125 to 137	74,000 11,181 4,524	79,035 13,400 4,270		
Total	as a guide for expenditure est budget form. T	imates on the His series of	89,705	96,705		
Science 100 Salaries 200 Employe Benefits. 400 Supplies and Materials 500 Capital Outlay	pages will repl and 110 for tho that elect to b tures at level tion of prepari	se districts oudget expendi- IV. The op- ing the budget	61,247 9,153 3,114 488	67,992 11,325 3,231 - 345		
Total	in this manner with the distri	rests entirely	74,002	82,893		٠.
13 Art 100 Salaries 200 Employe Benefits 300 Purchased Services			32,504 4,907 450 1,743	40,814 7,011 670 2,485		
500 Capital Outlay 600 Other Objects		-	1,848 1,848 146 \$ 41,598	2,104 165 \$ 53,249		Ti.
▼ Total		ı	. 5 41, 390	¥ 55,247		

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1110 Instruction

Regular Programs Elementary

BUDGET DETAILED ESTIMATE SHEET.

X Requirements

Resources

School District No.

County _____

July 1, 19

to June 30, 19

	Audit Data for P	Prior Two Years	BUDGET	BUDGET NEX	TYEAR 19	· 19
ACCOUNT CODE AND DESCRIPTION	Second Year 19 - 19 (2)	First Year 19 - 19 (3)	THIS YEAR- 19 - 19 (4)	Proposed (5)	Approved (6)	Adopted (7)
18 Mathematics 100 Salaries 200 Employe Benefits 300 Purchased Services 400 Supplies and Materials 500 Capital Outlay			\$ 84,290 m 12,992 590 4,154 926	\$ 97,384 16,815 . 394 4,185 	,	•
Total 19 Health Education 100 Salaries 200 Employe Benefits 300 Purchased Total	*		32,837 4,998 1,320 39,155	38,274 6,446 600 45,320		
20 Physical Education 100 Salaries 200 Employe Benefits 300 Purchased Services 400 Supplies and Materials 500 Capital Outlay		*	47,448 7,066 1,395 1,676 988	56,098 9,419 2,494 1,831 1,860		•
Total 3	a.			71,702		162

ERIC RM 3301 (1-74)

BUDGET DETAILED ESTIMATE SHEET .

1110 Instruction
Regular Programs
Elementary

X Requirements

Resources

School District No.

County _____

July 1, 19 to June 30, 19

		Audit Data for i	Prior Two Years	BUDGET	BUDGET NE	XT YEAR 19_	19
ACCOUNT CODE AND DESCRIPTION (1)	•	Second Year 19 19	° First Year 19 19 • (3)	THIS YEAR 19 19 (4)	Proposed · (5)	Approved (6)	• Adopted
26 Music 100 Salaris 200 Employ Innefits 300 Purchase Services 400 Supplies and Materials 500 Capital Outlay 600 Other Objects		o		\$ 32,504 4,908 450 1,743 1,848 146	\$ 40,814 7,011 670 2,485 2,104 166		
, Total	\ \ \$20 '	•		41,599	53,250		
Total Elementary		-		682,909	785,621	\$	-
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1120 Instruction

Regular Programs Middle/Junior High

BUDGET DETAILED ESTIMATE SHEET

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لخ	Requirements		٠,

Resources

School District No.

July 1, 19

to June 30, 19

. County _

• •	Audit Data for I	Prior Two Years 🧞	BUDGET	BUDGET NE	XT YEAR 19	. 19
ACCOUNT CODE AND DESCRIPTION	Second Year 19 - 19 (2)	First Year 19 19 (3)	THIS YEAR 19 -19 (4)	Proposed (5)	Approved, (6)	Adopted (7)
10 Language Arts			•			
100 Salaries			\$ 108,670	\$ 119,900	1.	3-
200 Employe Benefits			16,587	20,480		, ,
400 Supplies and Materials			5,479	5,326		,
500 Capital Outlay		,	920	•	` .	
600 Other Objects			`	506		<i>F</i>
Total	•		131,656	146,212	1 -	
		•			,	
11 Social Studies	• .					
`100 Salaries		1	41,110	43,908	•	•
200 Employe Benefits	•		6,212	7,445		
400 Supplies and Materials	1		2,514	$\frac{2,373}{}$	· ·	
<u>.</u>	1_	4	10.000	52.706		
. Total			49,836	53,726	-	
10 0 4	. ,	,		•	1.4	
12 Science	,	• •	34,026	37,773		
100 Salaries 200 Employe Benefits		•	5,085	6,292		
300 Purchased Services			75	0,272		
400 Supplies and Materials			1,730	1,795	,	
500 Capital/Outlay			271	191		
Job Capitaly Catilay 1,917,77, 4,575	>	***************************************	(1) × × · · · · · · · · · · · · · · · · ·	1	,	
Total : , '		/* · * /	41,187	46,051		
			1			` ,
13 Art	,		•		,	1, 1
, 100 Salaries .			18,058	- 22,674	•	•
200 Employe Benefits			2,726	3,895	,	İ
300 Purchased Services	,		250	373		. ~
400 Supplies and Materials			969	1,380		1
500 Capital Outlay			1,026	1,169		1
600 Other Objects	,		81	92	1	'
IM 3301 (1-74) Total	,		23,110	29,583	•	

BUDGET DETAILED ESTIMATE SHEET

to June 30, 19

1120	Instruction
	Regular Programs
	Middle/Junior High

X Requirements

Resources

& County _____

School District No. ___

July 1, 19 BUDGET NEXT YEAR 19 - 19 Audit Data for Prior Two Years BUDGET THIS YEAR ACCOUNT CODE AND DESCRIPTION First Year Adopted Second Year * Approved 19 -19 Proposed 19 - 19 19 - 19 (7) (6) (5) • (3) (4) (1) 14 Crafts \$12,64510,339 100 Salaries 2,222 1,675 200 Employe Benefits °. 100 75 ′ 300 Purchased Services 1,186 1,100 400 Supplies & Materials 719 900 500 Capital Outlay 16,847 ` . Total 14,114 15 Homemaking 17,642 19,465 100 Salaries 3,370 2,708 '200 Employe Benefits 371 191 300 Purchased Services 2,242 2,052 400 Supplies and Materials 1,402 979 500 Capital Outlay 23,572 26,850 Total 16 Industrial Arts 19,276 20,320 *100 Salaries 3,182 3,058 200 Employe Benefits .320 180 300 Purchased Services 1,303 1,058 400 Supplies and Materials 265 500 Capital Outlay 24,371 24,881 Total 18 Mathematics 54,102 46,828 100 · Salaries 1200 Salaries 200 Employe Benefits 300 Purchased Services 9,342 7,218 219 327 168

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1120 Instruction

Regular Programs Middle/Junior High

BUDGET DETAILED ESTIMATE SHEET

X Requirements

Resources

__ School District No. _____

County _____

		July 1, 19	to June 30, 19	•				
		Audit Data for	Prior Two Years	BUDGET	BUDGET NEX	T YEAR, 19	19	
ACC	OUNT CODE AND DESCRIPTION (1)	Second Year 1919 (2)	First Year 19 19 (3)	THIS YEAR 19 -19 (4)	Proposed (5)	Approved (6)	Adopted (7)	•
400	matics (continued) Supplies and Materials Capital Outlay			\$ 2,308 515	\$ 2,325	,		
100 200	· Total h Education Salaries Employe Benefits Purchased Services			57,196 18,243 2,777 734	21,264 3,581 334			
	Total '			21,754	25,179		,	
100 200 300 400	cal Education Salaries Employe Benefits Purchased Services Supplies and Materials Capital Outlay		•	26,360 3,925 775 931 549	31,166 5,232 1,385 1,018 1,033	•		
ø	Total			32,540	39,834	ده و مو ده اد و موادماندو وارشاره وارشاروانه	و دو وکاردو و والا در مرمم	يبطعط والتكاومون المؤالة الإنجادة الا
100 , 200 300 400	gn Language Salaries Employe Benefits Purchased Services Supplies and Materials Capital Outlay			15,659 2,415 23 420 70	18,230 3,146 34 464		1	111
16.	Total	,		18,587	21,874			• ,

BUDGET DETAILED ESTIMATE SHEET

1120	Instruction
_	Regular Programs
-	Middle/Junior High

Requirements

. Resources

School District No. County _

middle/Junior High	July 1, 19 to June 30, 19			•	•
,	Audit Data for Prior Two Years	BUDGET	BUDGET NEX	TYEAR 19	- 19
ACCOUNT CODE AND DESCRIPTION (1)	Second Year First Year 19 19 19 19 19 (3)	THIS YEAR 19 ·19 (4)	Proposed (Approved	Adopted (7)
Business Education 100 Salaries 200 Employe Benefits 300 Purchased Services 400 Supplies and Materials 500 Capital Outlay Total		\$ 21,015 3,155 585 319 1,365 26,439	\$ 21,128 3,527 645 405 2,405		
Athletics 100 Salaries 200 Employe Benefits Total	_	10,681 1,658 12,339	14,843 2,488 	•	•
Music 100 Salaries 200 Employe Benefits 300 Purchased Services 400 Supplies and Materials 500 Capital Outlay 600 Other Objects Total		18,058 2,726 250 969. 1,025 81 	22,674 3,895 374 1,380 1,168 92	***	•
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State Department of Education Salem, Oregon 97310

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1120 Instruction

Regular Programs

Middle/Junior High

GENERAL FUND

BUDGET DETAILED ESTIMATE SHEET

X Requirements

Resources

School District No.

County -

July 1, 19

to June 30, 19

	July 1, 19	to June 30, 19	<u> </u>			
	Audit Data for l	Prior Two Years	BUDGET	BUDGET NEX	TYEAR 19	<u> </u>
ACCOUNT CODE AND DESCRIPTION (1)	Second Year 19 - 19 (2)	First Year 19 19 (3)	THIS YEAR \ 19 -19 (4)	Proposed (5)	Approved (6)	Adopted (7)
Career Exploration 100 Salaries 200 Employe Benefits 300 Purchased Services 400 Supplies and Materials 500 Sapital Outlay		•	\$11,514 1,748 150 1,700 676	\$ 22,380 3,955 1,063 3,262 1,563	-	
Total	,	•	_15,788	32,223	, -	
Total Middle/Ju High	nior		516,108	604,013		

173

RICORM 3301 (1-74

10 Language Arts 100 Salaries

11 Social Studies 100 Salaries

100 Salaries

12 Science

200 Employe Benefits 300 Purchased Services 400 Supplies and Materials

500 Capital Outlay 600 Other Objects

200 Employe Benefits

200 Employe Benefits
300 Purchased Services
400 Supplies and Materials
500 Capital Outlay

ACCOUNT CODE AND DESCRIPTION

Total

400 Supplies and Materials

·Total

Total

GENERAL FUND

BUDGET DETAILED ESTIMATE SHEET

1130	instruction	•		
	Regular Program High School	•	Requirements	Resources

School District No _____

July 1, 19 to June 30, 19

	Audit Data for Prior Two Years		BUDGET	BUDGET NE	TYEAR 19	- 19	
	Second Year 19 19 (2)	First Year 19 - 19 (3)	THIS YEAR 19 -19 (4)	Proposed (5)	Approved (6)	, Adopted (7)	
			\$ 130,404 19,905 6,575 ———————————————————————————————————	\$ 143,880 24,575 412 6,392 746 500		,	
			49,332 7,454 3,016 59,802	52,690 8,933 2,847 64,470			
القادار و الدونورد	יים ניתית ען פוקים עיציים בייניים ופי	न्द्रस्ट हर्न्यहर्म्यसम्बद्धाः स्टब्स्ट्रहरू हर्न्	6,102 2,075 325 49,333	7,550 75 2,154 230 55,337	3 (343 (343 (343 (344 (445 (445 (345 (34	CANCERACI COME CUE CACE CACE	
,			47,333	- (.		•	

FULL TRUCK Provided by ERIC | 3301 (1-74)

1130 Instruction

3-75

Regular Programs ·

GENERAL FUND

BUDGET DETAILED ESTIMATE SHEET

School District No		
	7	•
_		
County	.(

High School	TE Trequirements			County		
,	July 1, 19 🍃	to June 30, 19				
· · · ·	Audit Data for F	Prior Two Years	BUDGET	· BUDGET NE	KT YEAR 19	. 19
. ACCOUNT CODE AND DESCRIPTION			THIS YEAR			
, ,	Second Year	First Year 19 • 19	19 ' -19	Proposed *	Approved	→ `Adopted
· (1)	Second Year 19 19 2 19 (2) 1.	19 · 19 (3)	(4)	(5)	(6)	(7)
13 Art .				-	-	
100 Salaries	,	^	\$ 21,670	\$ 27,209	^	
200 Employe Benefits			3,272	4,674	*	/.
300 Purchased Services			300	447		
400 Supplies and Materials		•	1,162,	1,657	•	
500 Capital Outlay			1°, 232	1,402	, ,	į ·
600 Other Objects			98	110		-
Total			27,734	35,499		•
15 Homemaking		•		•	-	•
'100' Salaries	1	ŕ	21,563	23,.791_		•
. 200 Employe Benefits			3,310	4,120	} ∧	
300 Purchased Services	,		234	454		
, ~ 400 Supplies and Materials			2,507	2,740	ļ]
500 Çapital Outlay			<u> 1,197</u>	<u> 1,714</u>		
Total			28,811	32,819		
16 Industrial Arts		•				
	****		24,835	23,560]	4 - yangi manaken t
200 Employe Benefits			3,737	3,889		
300 Purchased Services			220	392		1
400 Supplies and Materials	' .	,	1,292	1;598],	,
500 Capital Outlay			<u> - 324</u>	356	,	1
• Total	1.		30,408	29,790	- 1	113
. 1		,			· ·	3
. 11,	1		• -			

<u>ERIC</u> (M 3301 (1-74)

1130 Instruction
Regular Programs
High School

BUDGET DETAILED ESTIMATE SHEET

Requirements Resources

School District No.

July 1, 19

to June 30, 19

County _____

	July 1, 19	to June 30, 19	,	L		
	Audit Data for Pr	rior'Two Years	BUDGET	BUDGET NE	TYEAR 19	· 19 ·
ACCOUNT CODE AND DESCRIPTION	Second Year	First Year	THIS YEAR 19 -19	Proposed `	Approved	` Adopted
	(2)	a ~ (3)	. (4)	(5)	(6)	(7)
17 Traffic Safety Education 100 Salaries 200 Employe Benefits 400 Supplies and Materials 600 Other Objects			\$ 18,944 2,738 1,000 1,400	\$ 16,832 2,835 1,000 1,450	. 5	,
Total .	•		24,082	22,117		•
18 Mathematics 100 Salaries 200 Employe Benefits 300 Purchased Services 400 Supplies and Materials 500 Capital Outlay Total			56,193 8,662 393 2,770 618	64,923 11,210 262 2,791 302 79,488		
19 Health Education 100 Salaries 200 Employe Benefits 300 Purchased Services	•		21,892 3,332 880	25,516 4,297 402	•	, ,
Total	,	^^	26,104	30,215		• ,
3-75	, ,	,	•			

State Department of Education Salem, Oregon 97310

130 Instruction

Regular Programs High School

GENERAL FUND

BUDGET DETAILED ESTIMATE SHEET

X. Requirements, Resources School District No.

July 1, 19 to June 30, 19

	•			· · · · · · · · · · · · · · · · · · ·			
, , , , , , , , , , , , , , , , , , , ,	•	Audit Data for	Prior Two Years	BUDGET	BUDGET NEX	TYEAR 19	. 19
ACCOUNT CODE AND DESCRIPTION	8	Second Year 19 - 19 (2)	First Year 19 - 19 . (3)	THIS YEAR 19 19 (4)	Proposed (5)	Approved (6) -	Adopted (7)
20 Physical Education 100 Salaries 200 Employe Benefits 300 Purchased Services 400 Supplies and Materials 500 Capital Outlay				\$. 31,633 4,711 930 1,118 658	\$ 37,399 6,280 1,662 1,221 1,240	•	•
Total		, ,		39,050	47,802	. - -	
21 Foreign Language 100 Salaries 200 Employe Benefits 300 Purchased Sermices 400 Supplies and Materials				19,139 2,952 27 515 22,633	22,283 3,846 41 568 26,738	•	
Business Education 100 Salaries 200 Employe Benefits 300 Purchased Services 400 Supplies and Materials 500 Capital Outlay				25,684 3,856 715 390 1,670	25,825 4,310 790 495 2,940		
Total 23 Athletics 100 Salaries 200 Employe Benefits	. ,		5	13,055 2,027	34,360 18,142 3.040		1:
Total	ı		6 . 4	15,082	21,182		. (

GENERAL FUND BUDGET DETAILED ESTIMATE SHEET

1170	instruction	
•	Regular Programs	
	High School	

Requirements

Resources

School District No. County '_

	July 1, 19	to June 30, 19		oounty .		
		Prior Two Years	BUDGET	BUDGET NEX	TYEAR 19	· 19
ACCOUNT CODE AND DESCRIPTION (1)	Second Year 19 . 19	First Year 19 19 (3)	THIS YEAR - 19 - 19 - (4)	Proposed	Apprôved (6)	Adopted (7)
26 Music 100 Salaries 200 Employe Benefits 300 Purchased Services 400 Supplies and Materials 500 Capital Outlay ° . 600 Other Objects			\$ 21,670 3,272 300 -1,162 1,232 98	\$ 27,208 4,674 447 1,657 1,402 110		*
Total 53 Agriculture Occupations 100 Salaries 200 Employe Benefits 300 Purchased Services 400 Supplies and Materials 500 Capital Outlay 600 Other Objects			27,734 69,993 10,176 5,787 2,439 3,553	35,498 85,857 14,328 6,966 5,991 15,954 780		
Total Total High School			91,948 700,556	129,876 821,696		
15.3	>					1

Summary by Area of Responsibility

BUDGET SUMMARY WORKSHEET

X	Requirements

School I	District	No.	 -	 	
County			 	 	 _

	July 1, 19	to June 30), 19			t
- ,	- ACCOUNT CODE AND DESCRIPTION	ACTUAL LAST YEAR	BUDGET THIS YEAR	BUDGE	NEXT YEAR 19	19
	(1)	19 -19 (2)	19 · 19 (3)	Proposed (4)	Approved (5)	Adopted (6)
1000	Instruction	1	—			•
· ,	10 Language Arts 11 Social Studies 12 Science •		\$ 523,865 199,343 164,522 92,442	\$ 585,988 214,901 184,281 118,331		
•	14 Crafts 15 Homemaking		14,114 52,383	• 16,847		·
	16 Industrial Arts 17 Traffic Safety Education 18 Mathematics	(55,289 24,082 228,784	59,669 54,161 22,117 264,958		ustrates in (ible to school swrmarizing)
`	19 Health Education 20 Physical Education 21 Foreign Language		87,013 130,163 41,220	100,714 159,338 48,612	the budget on BUDGET SUMMAR	the Form 3302,
	22 Business Education 23 Athletics 26 Music	B. San	58,754 27,421 92,442	62,470 38,513 118,331	not.illustrat manual that w trict needs m	ould fit dis-
	52 Career Exploration 53 Agriculture Occupations Sub Total		$ \begin{array}{r} 15,788 \\ 91,948 \\ \hline 1,899,573 \end{array} $	$\begin{array}{r} 32,223 \\ 129,876 \\ \hline 2,211,330 \end{array}$,	
-	Preformal Program Special Education	-	51,234 - 14,604	57,366 15,90 0		
	Total Instruction	. 🌦	1,965,411	2,284,596	-	
				,		•
	183		•	• 4		115
			1		. `	
•			14	Same .		

BUDGET DETAILED ESTIMATE SHEET

___ Requirements

Resources

School District No.

County ____

	July 1, 19	to June 30, 19	· · · · · · · · · · · · · · · · · · ·	Edunty .	•	
	Audit Data for	Prior Two Years	BUDGET	BUDGET NEX	TYEAR 19	- 19
- ACCOUNT CODE AND DESCRIPTION (1)	Second Year 19 - 19 (2)	First Year 19 - 19 (3)	THIS YEAR 19 19 (4)	Proposed (5)	Approved (6)	Adopted
112 Ad Valorum Taxes - Prior Years 110 Interest Farned	21,750 845	23,140	\$ 10,500 500	\$ 10,060 500	.,	
Beginning cash balance/net working capital	10,934	19,300	14,000	13,000		•
Total Budget Resources except Taxes to be levied	\$ 33,529	\$ 43,485	25,000	25,560		
ll Ad Valorum Takes received in year levied District tax required to balance budget	119,991	112,603	111,804	110,000		•
Total Budget Resources	\$ 153,520	\$ 156,088	5 136,804	\$-185,560	-	
	,					
139		1		31 7		1.

Full Text Provided by ERIC M 3301 (9-74

DEBT SERVICE FUND

BUDGET DETAILED ESTIMATE SHEET

-75		X Requirements	Resources			District No ·	
ς	,	. July 1, 19	to June 30, 19	,	County	•	
4.000		Audit Data for I	Prior Two Years	. BUDGET	BUDGET NE	XT YEAR 19	· 19
•	AND DESCRIPTION	Second Year 19 - 19 - (2)	First Year 19 19 (3)	THIS YEAR 19 - 19 - (4)	G Proposed (5)	Approved	Adopted (7)
Issue dated Issue dated	of Principal 3/1/56 35,000 6/1/60 46,000	\$ 94,000	\$.96,000	\$ 98,000	\$.101,000		
Issue dated 620 Interest Issue dated Issue dated Issue dated	3/1/56 2,100 6/1/60 19,513	40,220	36,819	33,514	30,094	-	
Unappropriated Er Interest due in Issue dated I		\$134,220	132,819 23,269 \$156,088	131,514 5,290 (\$ 136,804	131,094 , 4,466 ; , 5135,560		

BUDGET DETAILED ESTIMATE SHEET

Requirements X Resources

July 1 19 to June 30, 19

School District No _______

	Audit Data-for P	rior Two Years	BUDGAT	BUDGET NE	CT YEAR 19	. 19
ACCOUNT CODE AND DESCRIPTION RESOURCES (1)	Second Year 19 19	First Year 19 19 . . (3)	THIS YEAR 19 19 (4)	Proposed (5)	Approved (6)	Adopted (7)
1610 Sales to Pupil 1611 Lunches 1619 Milk	,	, Ž	\$ 115,266 5,000	\$. 94,864 5,000		
1620 Sales to Adults 21622	,	<i>-</i>	10,000	10,500	*	
1960 Transfer from General Fund	\ ,		20,888	-36,977	., 4*	•
4141 National School Lunch Reimburseme			40,000	53,160	:	·).
**Beginning Cash Balanced Net Workin Capital	\$ 147,773	160,185	191,174	200,521		• •
2560 Food Services 100 Salaries 200 Employe Benefits 400 Supplies and Materials		•	65,150 14,004 112,000	70,571 16,702 113,228	•	•
Total Expenditures	\$ 147,753	160,165	191,154	200,501		,
Unappropriated Ending Fund Balanc	e <u>20</u>	.20	20	20		•
Total Budget Requirements	\$ 147,773	160,185	191,174	$\frac{200,521}{}$	•	
3,475		, , ,	-			
1.93	, h	, , , , , , , , , , , , , , , , , , ,	1		*.	19:

NOTICE OF BUDGET HEARING

The budget for	· · ·	for the fisca	1 year: 1919
beginning Kily 1, 19, as detailed and sumarized below,	was prepared by the L	☐ Cash, ☐ `Accrital,	Modified Acceptal
accounting basis, and D is, D is not consistent with t	•	•	•
if any, and their effects on this budget are set forth in a	an accompanying statem	ent	
			•
A copy of the budget document may be inspected or o	bbtained between the h	ours of	and
at -		<u> </u>	A meeting of the
	will be held		, 19, at
(Governing Body)	/=	purpose of holding a	public hearing on this
budget Any person may appear to discuss the budget, or	r any part of it		
		<i>f</i> .	, ,
	•	*(Chairman_of Gover	ning Body)
		•	
	(Count	(v)	(City)
	(1220)		,
•	<i></i>	(1)-1-)	•
		· (Date)	•
· SUMMARY OF TAX LEV	Y AND OTHER BUDG	ET RESOURCES	
ltem '	LastyYear	• This Year	Next Year
Levy Within C Limitation	315,882	334,771	354.858
Levy Offside to Limitation	1,521,674	1,718,851	1,710,916
Levy Outside 6" Limitation (Serial Levy) Not Subject to Limitation	129,620	124,226	122,222
Not Subject to Chinication		•	
TOTAL PROPOSED LEVY (To be certified to Assessor)	1,967,176	2.177.848	2.187.996
Total Budget/Resources from LB 2	165,500	191,174	200,521
Total Resources Encept Tax to be Levied from LB 3 .	1,598,780	1,723,067	2,297,929
TOTAL RUDGES ALL FUNDS	3,532,661	3,874,305	4.467.647

	SUMMARY OF	INDEBTEDNESS		·
	Debt Ou	tstanding "	, Debt Authorize	ed. Not Incurred
-Type of Debt	This Fiscal Year as of July 1, 19	Next Fiscal Year as of July 1, 19	This Fiscal Year as of July 1; 19	Next Fiscal Year s of July 1, 19
Bonds Interest Bearing Warrants	932,000	834,000	-	
Short Term Notes		4		¥
TOTAL INDUBTEDNESS.	932,000	834,000	,	

PUBLISH ONLY COMPLETED PORTION OF THIS PAGE FUNDS NOT REQUIRING AN AD VALOREM TAX TO BE LEVIED

Total Instruction
Total Supporting Services,
Total Community Services
Total all Other Requirements
Total Budget Requirements
Total Budget Resources .
~~

Total Instruction
Total Supporting Services
Total Community Services
Total all Other Requirements
Total Budget Requirements
Total Budget Resources

Total Instruction
Total Supporting Services
Total Community Services
Total all Other Requirements
Total Budget Requirements
Total Budget Resources

Total Instruction
Total Supporting Services
Total Community Services
Total all Other Requirements
Total Budget Requirements
'Total Budget Resources

Total Instruction
Total Supporting Services
Total Community Services
Fotal all Other Requirements
Total Budget Requirements
Total Budget Resources

Total Instruction
Total Supporting Services
Total Community Services
Total all Other Requirements
Total Budget Requirements
Total Budget Resources

	<u>SERVICE FUN</u>	D
Last Year	This Year	. Next Year
. ,	· · · · · · · · · · · · · · · · · · ·	
	191,154	200,501
, ,	:	
· · · · · · · · · · · · · · · · · · ·	20	20
160,185	191,174	200,521
160,185	191,174	200,521 .
L		

· · · · · · · · · · · · · · · · · · ·	FUND		
Last Year	This, Year	Next Year	
	t		
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	FUN	D [*]
Last Year	This Year	Next Year
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	FU	ND
' Last Year	✓ * This Year	Next Year
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	Last Year	

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Last Year	This Year	Next Year
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P .		

Last Year , This Year . Next Year .	
	•
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3-75	
143	

PUBLISH ONLY COMPLETED PORTION OF THIS PAGE FUNDS REQUIRING THE LEVY OF AN AD VALOREM TAX TO BALANCE THE BUDGET

Total Instruction
Total Supporting Services
Total Community Services
Total All Other Requirements
Total Requirements (Including Transfers)
Total Resources Except Tax to be Levied
Ad Valorem Taxes Received
Ad Valorem Tax Frequired to Belance
Eximated Tax Not to be Received
Total Ad Valorem Tax to be Levied
Levy Within 6 Percent Limitation
Levy Outside 6 Percent Limitation (Serial Leyy)
Not Subject to Limitation

<u>.</u>	
Total Instruction ·	
្តTotal Sូមថ្នពេលting Services ្រ	
Total Community Services	• •
Total-Ali Other Requirements	•
Total Requirements (Including Transfers) (
Totali Resources Except Tax to be Levied	d ' .
Ad Valorem Taxes Received	
Ad Valorem Tax Required to Balance	,
Estimated Tax Not to be Received	•
Total Ad Valorem Tax to be Levied	/
Levy Within 6 Percent Limitation	1/1
Lexy Outside 6 Percent Limitation /	
[™] Levy Qu≯ide 6 Percent Limitation (Seria	al Levy)
Not Subject to Limitation	
/	

Total Instruction :	٠.
Total Supporting Services 1	
Total Community Services	;
Total All Other Requirements	- 1
Total Requirements (Including Transfers)	
Total Resources Except Tax to be Levied	• .
Ad Valurem Taxes Received	
Ad Valorem Tax Required to Balance	<i>F</i>
Estimated Tax Not to be Received	•.
Xotal Ad Valorem Tax to be Levied	
Levy Within 6 Rescent Limitation	
Levy Outside 6 Percent Limitation	
Levy Outside 6 Percent Limitation-(Serial Li	, evvl
Not Subject to Limitation	* 5.7 /
	, ,

GENERAL	FUN	D ·
L'ast Year	This Year	Next, Year
	1,965,411	2,284,596
	1,502,903	1 ,746,889
	▶ 3,800,	4,480
	74,213	, 95,601
	3,546,327	4,131,566
•	1,698,067	. 2,272,369 -
2,209,305	,	, ,
	1,848,260	1,859,197
	. 7205,362	206,577
	2,053,622	2,065,774
	334.771	354,858
	1,718,851	1,710,916
	•	`
1 .	•	, ,

DEBT_S	SERVICEFUN	D '`
Last Year 🚁	This Year	. Next Year .
		•
	•	
	ţ	, ,
156,088	136,804	135,560
156,088	136,804	135,560
43,485	, 25,000	25,560
112,603		4,
. ,	111,804	110,000
	. 12,422	12,222
	124,226	122;222
	>	•
		•
	124,226	122,222

' Last Year	This Year	Next Year	
•		,	
		 	
4	•	4.3	
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0 %			
	.4		

NOTE School districts with program budgets will use this form in lieu of LB3.

Form 3323 (175)

Notice of Property Tax Levy

(Both sides must be completed)

	The County Assessor or other assessing officer County
	Department of Revenue, State of Oregon
	The County Clerk, or other recording officer County .
	On 19 the
- 6	County, Oregon, levied a tax as follows
OI .	(Municipal Corporation
•	Part I: To Be Completed By All-Municipal Corporations Authorized To Levy Taxes
1	The amount levied within the tax base as provided by Article XI, Section 11, Oregon Constitution is \$354,858
•	
<u> </u>	Not more than largest levy of any of the last three levies within the tax base,
Ļ	Not more than tax base approved by voters on, 19
•	
2	held as scheduled on the reverse of this Notice of Tax Levy is
3	The amount levied for the payment of bonded indebtedness principal, interest and other charges thereon is \$ 122,222
	2,187,996
4	The amount of money to be raised by taxation (total of Items 1, 2, and 3) is
	Part II: Also To Be Completed By Those Districts Which Are Subject To Statutory Limitations On Tax Levies
Α	The amount of Items I and 2 levied within the limitation of ORS is \$
В	The amount of Items 1 and 2 levied outside the limitation of Item A, but within the limitation of ORS and ap-
	proved by a majority of the voters voting in elections held as scheduled on the reverse of this form is \$
Ţν	vo copies of the complete budget document, as adopted by the governing body, on
19.	- 19, beginning July 1, 19, are attached to this notice
	v.
•	By:
	(Signature of Authorized Official)
} ar	od 310.060 as amended in 1973
	Reverse side must be completed THIS NOTICE MUST BE FILED NOT LATER THAN JULY 15.

review ORS 294 553 196 ...

C U	r.c.	4.1	LEV	100
~ P	T. ()	AL	L.E. Y	4 F.~

							1 •
Date Tax · Approved By Voters	Annual Levy Rate (Approved Before July 21 1953)	Maximum Levy Rate Per \$1 000 TCV (Approved After, Sept 13 1967 Prop Jan 1 1972	First Year In Which Tax Levied	Final Year In Which Tax To Be Levied	Continuing Tax. Authorized to Be Levied Each Year	Total Tax Authorized To Be Levied	Tax Levied This Year
May 5; 19-5			975-76	• •	<u></u>	1,710,916	1,710,916
	,	Ø		•	•	•	
the app	3 C 7	The the app	se •	Speci which made.	For	For •	For
prove	strius vapp	e tax e bàl prove ecfft			Ser	Ser	Ser l-y
er Ia	.		 		, a	year	rear The
E each	· ,	. <u>5 9 + .</u>	, lans	the f seria lo ent this clai	,	1 .1 `	F _ L
h · s	<u>ु</u>	<u> </u>	o d	1 co ry	ev ke	Levie	1 w - [
ch pec	5	at a ser n, th	* * *	al ye levy shou lumm vles	eso	es:	es: lal pf t
To a me	nor	tial de d	٥ .	ear wild	ņly	Mul the \$4, levy	State levy: the am
evy		leave		in be on		ltipl a lev ,950, y: E	in the t
, v ç				ne be		- H OC V	ta ta
/		'' **	7		1	ly arm wy. is ,000.	1 9 5 6
• 7	· · · · · · · · · · · · · · · · · · ·		TAX	BASE ANALYSIS		the	ollar a the do n this
Levy within 6%	limstation 7-1-19	_/	\$	297,945		lev hori	1 - 2 - 5
Levy within 6%	Imitation 7-1-19			315,822		y by zed	ount lar olum
Levy within 6%	limitation 7-1-19		- \$	334,771		of th	of amoun, sh
	06% of highest levy		<u> </u>	354,858		e gun r exa	forth
Existing real, I	· · · · · · · · · · · · · · · · · · ·	- t ,	`	~ .		imber (ampl	Tight of the state
	· · · ·	·· · · · · · · · · · · · · · · · · · ·	**		-		the qual
Tax base voted		, 19 in amount o			<u>`</u>	\$49	B 12
Annexation Incr	ease					5 ar	he he
True Cash Val	ue of annexed area		_, 19	· · ·	,	• 00	
Rate per \$1.000	assessed value ann	nexing area, year of	annexation - \$,		
		*	* (• *			yrs	;
19:			•			, , , , ,	
(2)		1 '' '	. *	1	1	1	

SUPPLEMENTAL BUDGET

 $\frac{3-75}{147}$

FOOD SERVICES FUND. Supplemental Budget

BUDGET DETAILED ESTIMATE SHEET

X Requirements

X Resources

School District No. _____

July 1, 19 , to June 30, 19

	Audit Data for I	rior Two Years	BUDGET	BUDGET NEX	TYEAR 19	- 19
ACCOUNT CODE AND DESCRIPTION (1)	Second Year 19 - 19 (2)	First Year 19 - 19 (3) - ' (THIS YEAR 19 (4)	Proposed (5)	Approved (6)	Adopted.
RESOURCES Cash on hand 1612 -Sale of Lunches 4140 Grants-in-aid (National School Lunch Reimbursement)		/ - :	, , ,	1,000 - 4,000 <u>800</u>		
Total Resources REQUIREMENTS 2560 Food Services 400 Supplies and Materials)		5,800	***	
Total Requirements				5,800		
						-
201						

SUPPLÉMENTAL NOTICE OF/BUDGET HEARING

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School districts with program budgets will use this form in lieu of LB-2

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EXCERPTS FROM

U. S.\OFFICE OF EDUCATION'S HANDBOOK II REVISED

"FINANCIAL ACCOUNTING"

Preface

Chapter 1 Introduction

Chapter 5 \ Implication of Financial Accounting in Using the Handbook

Chapter 6
Indirect Costs and Proration

PREFACE

This handbook, Financial Accounting Classifications and Standard Terminology for Local and State School Systems, replaces original Handbook II, published in 1957 as part of the State Educational Records and Reports Series. The revision has been cooperatively developed, as was the original, and is designed to serve the same users more effectively as a vehicle for accumulating data for management decisions concerning educational programs and students.

The first draft of the revision was prepared under contract in cooperation with and under the guidance of a national steering committee. The committee consisted of a representative from each of nine co-sponsoring organizations: American Association of School Administrators, Council of Chief State School Officers, American Economic Association, Association for Education Data Systems, American Institute of Certified Public Accountants, Research Division of the National Education Association, Department of Rural Education of the National Education Association, National Association of School Boards, and the Association of School Business Officials of the United States and Canada. A second contract was negotiated to conduct 10 regional review conferences and prepare additional drafts of the handbook. After having been reviewed by a representative of each of these sponsoring associations in each State of the regions of the Department of Health, Education, and Welfare, a second draft was prepared.

The second draft was sent to all State education agencies, to about 2,000 large local education agencies, to the National Steering Committee and selected consultants for extensive review and testing. Suggestions for modification and improvement were received from these tests and when feasible, incorporated into the final publication. A copy of the transmittal memorandum is included in Appendix D.

Exploratory and developmental resources drawn upon for this handbook have been extensive. Included are the efforts of the National Committee, interviews with many school finance officers in the States, and a special study made by persons representing academic research interests. The study, contrasted by Notre Dame University, made recommendations concerning the structure and content of the handbook. Their recommendations were very useful.

The Genter for the Study of Evaluation of Instructional Programs, University of California at Los Angeles, under financial arrangements with the U.S. Office of Education, conducted a conference on "Program Accounting for Public Schools" in 1968 to identify the common elements in program accounting and Recommended those which should be included in the handbook.

The "Midwestern States Educational Information Project," funded from 1966 through 1970 by the Office of Education, was designed to develop an integrated information system for State education agencies. Products of the project include program specifications, a users' manual, and documentations for implementing the system. The financial accounts specified in that project are somewhat similar to those treated in this handbook.





Another project funded by the Office of Education from 1968 to 1971 was the development of a program, planning, budgeting, and evaluation conceptual design under the sponsorship of the Association of School Business Officials' Research Corporation. The developers have chosen to call the project the Educational Resources Management Design. The emphasis in this project is on the development of a goal-oriented system for evaluating educational programs. Coordination between this project and the Handbook II revision has been assured by liaison activities of selected staff members.

The recommendations of each of these conferences and the developments of the related projects had impact on the nature, scope, and content of this hand-book. Almost all the suggestions have been incorproated.

Further acknowledgment of persons and organizations who have contributed to the revision of the handbook can be found in Appendix C.

Handbook II is subject to updating and revision at short intervals, because experience has shown that constant revision is not only desirable for management purposes, but is paramount in the interest of education for coming generations.

INTRODUCTION

Beginning with the nature and purpose of the handbook, the introduction includes the reasons for its revision, its place as one in a series, criteria for including items of information in the manual, how it conforms with accounting principles, how it enhances an information system, its significance for a planning, programming, budgeting, and evaluation system, its use for comparability, the sequential arrangement of its contents, and the various ways in which it may be used.

1. NATURE AND PURPOSE OF THE HANDBOOK

This handbook is designed to serve as a vehicle or mechanism for program cost accounting at the local and intermediate levels and eventually when programs are identified and benefits can be measured, a full program, budgeting and evaluating system can then be operated. The original handbook answered the need for a cost accounting system that satisfied the legal and stewardship requirements connected with handling public funds, but the classification structure prohibited the ability to accumulate costs of programs.

The developers of the first edidition of Handbook II foresaw that it would not endure indefinitely: They observed, "Handbook II will need to be revised from time to time to meet changing financial accounting needs. Through such action, its effectiveness may be maintained." Those changing financial needs have come.

Factors responsible for these needs are numerous and complex. They grew out of concerns of certain publics about the cost and relevance of education, and enactment of legislation in response to recognized educational needs, and of the resulting need for information to assist in planning and making decisions. Essentially, these factors gave rise to a need for more detailed information organized differently than it is in the priginal manual. Detailed data have meaning and value through systems which make possible combinations of data to produce many kinds of information.

New challenges and opportunities for the Nation's educational systems have caused researchers and educational decision-makers to focus on new questions or at least look at old questions in different ways. The revised handbook makes it possible to organize data in a manner to permit the inter-relating and combining of data elements that results in wide ranges of information. The goal of comparability is strengthened and achieved in the process.



Paul L. Reason and Alpheus L. White, Financial Accounting for Local and State School Systems, Standard Receipt and Expenditure Accounts. Washington: U.S. Government Printing Office, 1957. U.S. Department of Health, Education, and Welfare, Office of Education, State Educational Records and Reports Series: Handbook II, Bulletin 1957, No. 4, P.XVI.

[.] Ibid. P. VIII.

A. HANDBOOK SERIES

This revised handbook takes its place in a handbook series developed and compiled cooperatively in the Educational Data Standards Branch of the Division of Intergovernmental Statistics, National Center for Educational Statistics. Other handbooks in the series are:

Handbook I - The Common Core of State Educational Information - 1958

Handbook II-B - Principles of Dublic School Accounting - 1967

Handbook III - Property Accounting for Local and State School
Systems - 1959

Handbook IV - Staff Accounting for Local and State School Systems -

Handbook V - Pupil Accounting for Local and State School Systems - 1964

Handbook VI - Standard Terminology for Curricustum and Instruction in Local and State School Systems - 1970

Handbook VII - The State Education Agency, Standard Terminology and a Guide for Recording and Reporting Information about State Education Agencies - 1971

Two additional handbooks containing standard terminology for recording and reporting information are in the exploration stages at this time. One is concerned with the area of adult/continuing education, and the other will define and classify terms to describe community characteristics.

B. CRÍTERIA FOR ITEMS OF INFORMATION

Five basic criteria were used in determining items and classifications for inclusion in this handbook. These criteria are:

- The items, accounts, and categories of information must provide the basic framework fundamental to a comprehensive system of educational program information.
- The handbook strategy must serve all sizes and types of Local Educational Agencies.

NOTE: The term Local Education Agency is used throughout this handbook as synonymous with the terms school district, public school, intermediate education agency, and school system. It is used hereafter in its abbreviated form "LEA."

3. The categories of accounts must be both contractible and expandable, enabling all LEAs to adapt to and support various planning, programming, budgeting, and evaluation systems.

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- 4. Data elements must be additive into broad categories for purposes of reporting and comparing at the local, State, and Federal levels.
- 5. The handbook chart of accounts must conform to generally accepted governmental accounting principles.

C. CONFORMANCE WITH ACCOUNTING PRINCIPLES

This handbook is written to conform to the accounting principles described and illustrated in Handbook II-B which adhered "to most of the criteria used by a commercial enterprise in its accounting system. In keeping with these principles described in Handbook II-B, but in no way indicating that LEAs must follow this procedure, balance sheet accounts and accrual based accounting, modified in some cases, are presented. They exhibit the LEAs' resources and the extent to which they have been assigned, mortgaged, or extended.

Where comparatively large amounts of money are received and disbursed by a LEA, essential control of funds is enhanced through the use of balances prepared periodically for each established fund (such as the general fund, debt service fund, and capital projects fund). This handbook, at the outset, sets forth the most commonly used accounts to be included in a balance sheet. During the preparation of the manual there was recognition of the fact that many LEAs do not and probably will not use balance sheets. But the accounts have been included as a guide to those LEAs which do not follow the practice of preparing them, and for those which may wish to improve their control of funds by adopting balance sheet procedures. Their inclusion calls attention to the or growing importance in providing both management information and financial accountability.

The use of the accrual basis in accounting for revenues and expenditures is recommended to the extent applicable. Revenues, partially offset by provisions for estimated losses, should be taken into consideration when earned, even though not received in cash. Expenditures should be recorded as soon as liabilities are incurred. The value of this manual is in no way reduced for those LEAs which, for any reason, continue their accounting on a cash basis.

D. IMPLICATIONS FOR A COMPREHENSIVE SYSTEM OF EDUCATIONAL INFORMATION

In addition to having the data classifications arranged for fund accounting and fund reporting, the manual has as one of its components additional dimensions of classifications, not financial in nature and incorporated from other handbooks in the series, which provide not only a means of relating resources and processes with cost, but, which also contain the elements of

Bert K. Adams, Quentin M. Hill, Joseph A. Perkins, Jr., and Philip S. Shaw, Principles of Public School Accounting, Washington: U.S. Government Printing Office 1967. U.S. Department of Health, Education, and Welfare, Office of Education, State Educational Records and Reports Services; Handbook II-B,

a design for a comprehensive system of educational information. The financial record made when acquiring resources can be duplicated and filed under each dimension for future analysis manually or can contain a code for each dimension and be filed electronically. In each case, the initiating agquisition request is used as the control for relating resources and processes with cost.

These classifications as they are defined and coded, do not constitute a system. Their items are grouped into mutually exclusive categories, sets, or dimensions. In system arrangements, some of the classifications are related in such manner as to become sub-classifications of others. The procedure for filing and retrieving these dimensions becomes the system.

E. SIGNIFICANCE FOR PLANNING, PROGRAMMING, BUDGETING, AND EVALUATION SYSTEMS (PPBES)

The chart of accounts in this manual has been structured to enable planners to budget, program, and evaluate the resources, processes, and effectiveness of the various objectives of a LEA. The dimensions and mechanism of a PRBES are described. A dimension is provided for programs, and a program structure is inserted for illustrative purposes only. Programs in the context of PPBES may vary in different LEAs. Once designated, however, their costs can be identified and included in the evaluation process. This is discussed in detail in chapter 5.

F. COMPARABILITY

General use of the classifications and definitions in this handbook will enhance comparability of recorded and reported information between LEAs and State.

II. ORGANIZATION OF THE HANDBOOK

The purposes, organization, and uses of this handbook are described in this chapter. In chapter 2, classifications and definitions of funds and balance sheet-accounts are presented. Chapter 3 includes a list of revenue accounts, defined, and chapter 4 is a presentation of expenditure classification, items, and definitions.

Along with descriptions of the classifications and definitions for program accounting, some units of measure and implications for management-oriented systems are described in chapter 5. Chapter 6 contains descriptions of procedures for proration of costs, including computation of indirect costs.

The Appendixes include a set of criteria for identifying equipment as distinguished from supplies, an alphabetical list of equipment and supplies, a Glossary, Acknowledgments, a copy of the transmittal memorandum, examples of financial reports, and an index.

III. HOW THE HANDBOOK MAY BE USED

This handbook has been cooperatively prepared as a guide to standard school finance terminology for use in all types of local and intermediate education agencies. The chart of accounts described in this manual is applicable in almost its entirety by Intermediate Education Agencies. Local revenue items will be used as applicable by an intermediate unit. Adherence to its terms and definitions by personnel at State and national levels is as important as it is in LEAs.

The manual may be applied in such manner, as State and local needs demand, probably through the use of State prepared manuals based on this handbook. Many kinds of approaches may be used to achieve the goal of comparability of school finance information as long as the same terms and definitions are used. State laws and regulations are not to be superseded because of any item or other content of this manual.

The use of the classifications and definitions in this handbook by Federal program managers in designing information request documents would enhance the data gathering process substantially as well as hasten the standardization of financial accounting terminology. In similar manner, all auditors can promote comparability through reviews consistent with the handbook classifications and definitions, Utilization of the terms as defined in this handbook has potential for improving all communication regarding school finance whether in connection with legislation, regulations, or in strict accounting procedures.

This document has been developed by persons in and outside government, representing many professions, to benefit education and related enterprises. Within this concept, it should be useful not only to school officials in public education but to those in private schools as well as others in the educational community.

CHAPTER 5

IMPLICATION OF FINANCIAL ACCOUNTING IN USING THE HANDBOOK

Described in the preceding chapters is the chart of accounts which serves to link school financial transactions with resource items concerning curriculum, school staff, facilities, and with types of pupils. Using the chart in this manner provides an opportunity to establish cost centers representing areas of educational effort and to account for the costs of such entities or programs. The group of accounts is presented as a workable frame for establishing cost centers but is not to be considered the ideal.

This chapter contains the implications for the use of these classifications for program cost accounting, for information systems, for analysis, and for reporting, along with some suggested financial measures for the educational system and the rationale for the expenditures classification.

1. RATIONALE FOR EXPENDITURES CLASSIFICATION

The expenditures classification (dimensions) described in this handbook are presented in chapter 4. Revenue and expenditure accounts together reflect the changes in the financial condition of a fund which occur during a given period of time. Revenues, as described earlier, consist of increases in ownership equity in a fund; that is, they consist primarily of additions to the assets which do not decrease some other seet or increase any liability. Expenditures consist of decreases in assets or increases in liabilities which result in a decrease in fund balance.

Revenues are classified by fund and source. Expenditures, in addition to being classified by fund and source, may be classified by function, object, operational unit, program, space, instructional organization, term, and staff assignment. There are classifications or dimensions useful for local school officials which are not described here. But those considered most relevant to the decision-making process are discussed in a preferential arrangement, i.e., the most relevant will be listed and defined first.

DIMENSIONS

The extent of detail in the outline of these dimensions is not to be taken as indicating that the Federal, State, or local government wants all the information in a statistical file. It is to be used when needed. The elaborateness of the items serve three purposes: (1) They form a logical, consistent array of data items for ease in use, (2) The large array provides flexibility in use and creates the possibility of aggregation, and (3) It allows for the unexpected or special case. The art of the design is to be able to extract any or all details for regular or special use.

The following list is not meant to suggest that these dimensions be placed in this particular order when used in an information system. They may be arranged in any order to facilitate use. All dimensions need not be recorded at the time of transaction but should be recorded and filed at some time during the year. Through methodical arrangement, discussed later in this chapter, two or more dimensions may be combined into one code.

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To comply with legal requirements in many States and to exhibit good custodial care of funds, local officials, when keeping records about finances, are usually required to indicate at least from which fund an expense was paid, what was purchased, and why it was purchased. By recording each financial transaction in these three dimensions, fund, object, and function, auditable records are made to comply with legal and stewardship requirements, and, with a minimum amount of analyses, trend data can be established for future planning.

These three entities, fund (1), object (2), and function (3) constitute, therefore, the three most important dimensions for finance record keeping. A fund is an independent and fiscal accounting set of accounts which are segregated for specific activities or for obtaining certain objectives. Funds are established by constitutional provisions or special statutes, in many States, to help assure that money is spent for purposes specified in appropriations. Bonding and building statutes reflect this motive. Identification of funds usually is made in terms of their legal basis; in terms of objectives to be served, and sometimes in terms of both the source of receipts and type of activities which they finance. Debt Service Fund, Food of these types of fund identification.

the organiticance of separating expenditures by object (2), defined as goods aftervices; is proved when the decision-maker can compare the cost effectiveness fations of two or more pieces of equipment or that of a purchased with the same type of service provided in-house. Through analysis, surrous types of supplies and materials (textbooks or library books) can be evaluated for a program if they are properly identified.

runction (3) is the broad area of programs, subprograms, and activities into which expenditures are classified to provide the capability of comparing that is among communities and States and to assist local managers in setting up ratios or measures for estimates in their demand for quick decisions. For example, the ratio of the number of and cost of instructional staff to supporting services staff is an important measure in management. Again, the ratio of the number and cost of staff (Function 22000) who support instructional staff to those supporting pupils (Function 21000) may be an institution of value to persons who make decisions.

the three broad functions are: Instruction, supporting services, and comsubity services. Instruction is subdivided into instructional programs, importing services is subdivided into supporting services programs. Fur-, ther clarification of program is made in the program dimension ratiofiale in the section "Implications of Financial Accounting for Program Accounting."

the fourth dimension is operational unit (4). This unit is the particular activity or group of activities operated by a LEA. Individual schools, inapportation, or food services are examples of units of specialized entirities.

The operational unit, as a school, becomes important when decisions are made repeating attendance centers or types of programs to provide for the attendance. For example, remedial education may be beneficial in one attendance area (operational unit), but less effective in others. Another example,

given funds for an experimental program in drug abuse education for only one attendance area, the decision-maker must choose the school most apt to produce the greatest achievement toward emotional development objectives. The operational unit dimension provides cost centers (areas localizing costs) enabling the local administrator to compare the resources provided for various schools.

The operational unit dimension provides the link to facilities in system development. An operational unit such as a school, administration unit, or a transportation unit is housed in a building or buildings on a site. The operational unit code and site code may be merged for this link.

Program (5) is the fifth dimension in this arrangement. It is the dimension in which goals, objectives, subobjectives, and performance requirements are analyzed and organized into procedures, activities, programs, and courses. Instructional programs may be grouped into three major groups — regular, special, and adult/continuing — or further divided into goals and objectives and into specific objectives, such as communication skills, development, personal development, and environmental understanding, and still further divided into more detailed skills development programs. Regardless of how programs are defined, this dimension is useful in relating cost to effectiveness. Evaluation is accomplished only when educational results are identified. This is discussed in more detail later in this chapter under the section "Implications of Financial Accounting for Program Accounting." This dimension links costs to curriculum and program types which are defined in Handbook VI, Standard Terminology for Curriculum and Instruction in Local and State School Systems.1

Source of Funds (6), the sixth dimension, is important to fund providers at all levels, local, State, and Federal. Appropriating bodies, school patrons and school boards at the local level and legislators at the State and Federal levels, have to make choices when channeling funds into broad public service areas: education, health, personal and traffic safety, transportation, etc. Each service competes for the dollar and decisions have to be made regarding allocations. The allocations are made for specific purposes. Goals and objectives for which the funds are provided need to be identified with the corresponding purchased goods or services for proper evaluation. Some states specify use of special funds for specific purposes, such as bond funds, and debt funds. Special funds usually are identified as they are placed in the Special Revenue Funds, and expenditures from the particular special fund can be identified by code as they are made.

The identification of expenditures, with the fiscal year (7) they are presumed to benefit is important in properly accounting for the financial affairs of a district. Expenditures are of three types: (1) current expenses, which are presumed to benefit the current year; (2) capital outlays,

John F. Putman and W. Dale Chismore, Standard Terminology for Curriculum and Instruction in State and Local School Systems, State Educational Records and Reports Series, Handbook VI. U.S. Department of Health, Education, and Welfare, Superintendent of Documents, U.S. Government Printing Office, Washington, D.C. 1970. \$3.00.

which are presumed to benefit both-the present and the future; and (3) debt redemptions, which involve expenditures on account of benefits received, at least in part, in prior fiscal years as well as current and future periods. Also, funds are appropriated in some cases for a program which may extend into another fiscal period which creates a need for identifying money by fiscal year. For example, if teachers are employed on a nine-month basis but are paid in twelve equal installments, one in July and one in August, the payroll for these staff members should carry a fiscal year code of the previous fiscal year rather than the one in which they were paid. In addition to being important to the fiscal agent, this dimension has value for the program manager as it provides insight into the amount of money available.

The next dimension is instructional organization (8). It differentiates between the various organizational operations of the LEA. When linked with operational unit through systems arrangements, local officials may further identify and budget for levels of education such as elementary, middle/ importing to high, and adult/continuing education which is also essential interporting to the State agency. This capability assists the local decision-maker also to determine merits of programs by type of pupils, age, grad, etc.

Useful in identifying staff activities is a dimension called assignment (9). This dimension has value principally for local officials in personnel administration, in staff evaluation, assignment, and recruiting. It may be used also in relating cost of staff services to the activity or project to which they are assigned and to the space in which the activity occurs. It has value in manpower supply/demand studies and reports. This classification is adapted from Handbook IV, Staff Accounting for Local and State School Systems.

throughout the country producing a need to designate and code divisions of time. To differentiate among these divisions, a dimension called term (10) is included. The various divisions needed may be quite dissimilar throughout the country, as vocational schools may change programs or pupils often, any every new weeks, whereas others may have need for only two terms, day and coming or regular and summer. Officials operating schools on a twelve months basis may wish to designate divisions of four terms - fall, winter, spring, and ammer. For comparable purposes, therefore, it is suggested that, it possible, the following divisions be used: fall day, fall evening, winter day, winter evening, spring day, spring evening, summer day, and summer evening. This dimension has significant value when programs or projects differ somewhat from term to term, from day to evening, or when levels of support may vary.

Allan R. Lichtenberger and Richard I. Petrod, Staff Accounting for Local and State-School Systems. Washington: U.S. Government Printing Office, 1966. U.S. Department of Health, Education, and Welfare, Office of Education; State Educational Records and Reports Series: Handbook IV, Bulletin 1965, No. 18.

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Another dimension, special cost center (11), is included for use as needed. In addition to being used as a cost center for special projects, it can be used as a dimension for target groups, such as migrants, dropouts, or the blind, (if not recorded in the program dimension) and as a particular area for cost accumulation, such as girls basketball, golf, senior trip, and field day. A segment of an existing program cost center may be separated into a special cost center to be evaluated.

It is not suggested or implied that LEAs must use all these dimensions in their accounting system, but they are defined and presented for use when practicable. Their importance varies from district to district, but their use is essential for comparability.

Recognizing that the logical relationships of dimensions have been stated, the following essential reasons for their inclusion are repeated for emphasis. The first three (fund, object, and function) are required by law in some States and by administrative decisions in others. They are needed by the fiscal agent for full disclosure and fair presentation of revenues and expenditures. Operational unit, number four, is important to each level of fund appropriations, in that it permits differentiation of program costs among individual schools as well as individual operating units. It is of considerable worth to those States administering programs for building construction. The program dimension, number five, is to be used for programs as determined locally. This dimension is useful in accumulating costs of and evaluating programs.

The sixth dimension, source of funds, has considerable worth, that of identifying fund providers for all appropriating agencies. Fiscal Year identification number seven, assists managers in keeping track of expendable funds for programs which span more than one fiscal year. Dimension 8, 9, 10, and 11 (instructional organization, assignment, term, and special cost center) have marked significance for local officials in accumulating costs by programs and subprograms by individual units.

Consequently, in keeping with the above rationale and to promote comparability throughout the educational community, it is imperative that officials in each LEA record financial transactions in at least each of the first seven dimensions. These dimensions are:

- 1. Fund
- 4. Operational Unit
- 6. Source of Funds

- 2. Object
- 5. Program

Fiscal Year

3. Function

The remaining four dimensions are suggested principally for purposes of more effective management of educational activities and will promote comparability in recording and reporting financial information. The four dimensions are:

- 8. Instructional Organization
- 9. Assignment
- 10. Term
- 11. Special Cost Center

INDIRECT COSTS AND PRORATION

The interest in prorating indirect costs or overhead to instructional programs has inoreased significantly in the past few years. The importance of these costs to education managers has been brought about chiefly by the need to develop cost allocation plans on the part of local officials in order to determine and recover the full cost of Federal Programs. Another important reason for the recent interest is the realization that budgeting for and evaluation of programs and elements of programs in a satisfactory manner is almost impossible without including overhead or indirect costs. For example, direct costs alone, in some cases, fall short of the proper base for program evaluation. One program could have high direct expense and low support costs, while another could have costs of an opposite nature. A program using computer assisted instruction, for example, would have higher indirect costs, proportionately, than one in which individual teachers were involved, especially beginning teachers.

In the publication, A Guide for Local Government Agencies, Establishing Cost Allocation Plans and Indirect Cost Proposals for Grants and Contracts with the Federal Government, I issued by the U.S. Department of Health, Education, and Welfare, a practical approach to computation of indirect costs is presented. This recognizes the principle that, as far as possible, all costs of a program, both direct and indirect, need to be considered in some instances.

The Guide is based on Circular No. A-87, issued in May of 1968, by the Bureau of the Budget to meet an expressed need on the part of State and local governments for a more uniform approach to the problems of determining costs of Federally aided programs.

The Circular provides principles and standards for determining costs applicable to grants and contracts with State and local governments. It points out, also, that the Department of Health, Education, and Welfare has responsibility for the negotiation and approval of cost allocation plans for distributing central support service costs to grantee departments at the State level, and the audit of such cost allocation plans.

State agencies receive Federal funds through a Letter of Credit system and are asked to submit a cost allocation plan for the entire State. LEAs receiving Federal grants may be asked to submit a plan at the beginning of the year by the State as data input for its plan. Should this be done, assistance in establishing the plan may be available from the State agency.

Depending on the circumstances, certain specified costs, under established regulations are unallowable, that is, they cannot be taken into account in determining indirect costs relative to Federal grants and contracts.

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¹ U.S. Government Printing Office, 1970, Washington, OASC-8

The purpose of Circular A-87, and its application in this context, according to established regulations, is one of assisting education agencies to recover, as far as possible, costs incurred in operation relating to Fedral grants and contracts. Well maintained school finance records enhance applications. Basically, the cost rates established are ratios of allowable indirect services costs to costs of direct services.

It is not the purpose of this handbook to establish any criteria concerning the application of Circular A-87, or to supersede in any way the established regulations and procedures involved in the development and approval of allocation plans concerning indirect costs incurred in the peration of Bederally supported grants and contracts. The principle of allocations, however, can be applied in similar manner, for management purposes, to determine substantially the cost ratios of indirect cost to costs of instructional programs in a LEA, irrespective of the sources of tonds.

Aly, in indirect cost computations concerning any instructional proisolated from those in which Circular A-87 specifically applies, all would be allowable unless choices are exercised to exclude them.

set ses on which to prorate costs, in some cases, become a problem.

is made, periodically during the fiscal year, or at the end of the For example, the salary of a person serving half time in two separograms can be prorated at the time paid, while a thousand reams of the atting paper would need to be charged to an account, say, stores, and charged to programs as distributed.

are many methods used for prorating expenditures. The most common the have for a basis either: (1) time; (2) average daily membership of purits enrolled; (3) time-space; (4) time-consumption; (5) number of pill; (6) mileage; (7) units consumed; (8) employees; (9) number of transactions; or (10) dollars.

I detedly, there will be expenditures at times to which these methods is it not apply. In such cases, some method adjusted to particular local additions, or modifications in the methods presented here, may be accessary.

Petroving are suggested bases for distributing joint costs of certain's cost of letype services to LEAs units or programs utilizing these services. Any actual of distribution can be used which will produce an equitable also attom of cost. In selecting one method over another, consideration should be given to the additional effort required to achieve a greater degree of accuracy.

TYPE OF SERVICE

Accounting

Auditing .

Budgeting

Data Processing

Disbursing services

Employee benefits administration

Insurance management service

Legal services

Mail and messenger service

Motor pool costs

Equipment repairs

Space use (operation, mainte-, nance, and depreciation)

Utilities and fuel

Management services

Payroll services

Personnel administration

Printing and reproduction

Procurement services

Local telephone service

Health services

Fidelity bonding program

Total dollar volume or number of transactions processed

Direct audit hours

Direct identifiable hours of imployees of central budget

Machine and labor hours

Number of checks or warrants issued

Number of employees contributing

Dollar value of insurance premiums,

Direct labor hours

Number of documents or employees served

Miles driven/days used

Direct hours

Square feet of space used (For instruction: Sq. Ft. per pupil per hour)

Time-Consumption

Direct hours

Number of employees

Number of employees

Direct hours, job basis, pages, etc.

Number of transactions

Number of telephone instruments

Number of employees or pupils

Employees subject to bond or penalty amounts

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² Ibid., p. 21

TYPE OF SERVICE

Transportation

School administration &

Movable equipment

Pupil services

. Instructional Services

BASES FOR ALLOCATION

Number of pupils enrolled

Number of employees supervised

Hours used

Average daily membership

Learners served (average daily membership

VOTING THE LEVY

THE BALLOT MEASURE

The information on the ballot given the voters by which they express their preference for or against a tax levy outside the constitutional limitation should be stated clearly and concisely. The explicit question on the ballot identifies (1) the school district, (2) the fiscal year of the proposed levy, and (3) the sum, stated in dollars and cents, outside the 6 percent limitation. It is normally phrased in the form of a question and followed by labeled boxes:

Yes, I vote in favor of the levy.		Yes,	1	vote	in	favor	οf	the	levy.
-----------------------------------	--	------	---	------	----	-------	----	-----	-------

No, I vote against the levy.

The law authorizes a statement not to exceed 150 words in length to be printed on the ballot explaining the question. The explanation is to be worded plainly and factually, avoiding the use of technical language insofar as is practicable. No statement may be included that can be construed as advocating a yes or no vote upon the question. The purpose of the explanatory statement is to provide the voter with pertinent information concerning the levy on which he is voting. The statement may make observations concerning any of the following:

- 1. The district's tax base (or the lack of a tax base).
- The effect of the intermediate education district offset on the levy.
- 3. The programs which the levy proposes to finance, etc.

By carefully selecting the words, the explanation can do much to inform the voter of the reasons why the levy is needed.

The ballot shall also contain a statement comparing the school district's current operating levy with the proposed operating levy, in substantially the form as set forth below. Do not count these words as a part of the 150-word explanatory statement referred to above.

"If this measure is approved, the operating budget to befinanced by local taxes for the year 19 -19 will be greater (or less) than the operating budget financed by local taxes for the preceding year."

The county clerk has responsibility for school district elections including ballot format. The school election ballot should be cleared with that official.

The wording of the ballot on the following page is suggestive only. It should be changed to fit the particular circumstances of the school district concerned.

3-75



OFFICIAL BALLOT

SCHO	OT.	ELE	CT	TO	V
SURU	UL			101	·

	School District No,County, Oregon
	To be held Monday, May, 19
,	1/ TAX LEVY OUTSIDE THE CONSTITUTIONAL LIMITATION
	PROPOSAL
cha1	ll the Board of Directors of School District No, be author-
Suar	to levy for the fiscal year 19 -19 the sum of \$ ' outside the'
limi	itation set forth in Section II, Article XI of the Oregon Constitution?
	EXPLANATION OF THE BALLOT QUESTION
2/ _r	Without the approval of the voters the school board has authority to levy
•	only the tax base of the district, which is \$ This sum, together
	with available non-tax revenue, is insufficient to provide an education
•	program adequate to meet the needs of the children of this district.
3/	If this measure is approved, the operating budget to be financed by local
•	taxes for the year 19 -19 will be \$ greater (or less) than
	the operating budget financed by local taxes for the preceding year.
٠	NOTE: A total of 150 words may be used in explanation of the ballot
٠,	question in addition to a statement comparing current and proposed oper-
	ating budgets substantially as expressed in the second paragraph above.
	Otherwise, the district may phrase the explanation to suit the local sit-
•	uation within the constraints imposed by ORS 310.385 (as discussed on the
	preceding page of this guide).
	Mark (X) or (/) in the square before the answer of your choice.
•	Mark (A) or (V) the the square belove the answer of your
*	Yes, I vote in favor of the levy.
	lies, I vote in lavor of the revy.
•	FINE There is a second the lower the
	□ No, I vote against the levy.***
1/	ORS 254:070 restricts this caption to six words.
2/	Districts with no tax base may consider substituting the following as
	the first paragraph of the EXPLANATION: "The district has no tax base;
,	therefore, any tax to be levied by the school board must be approved by

3/ The amounts to be compared are the tax levies for operating purposes of the respective years.

the voters. The available non-tax revenue is insufficient to provide an education program adequate to meet the needs of the children of this

 $\frac{3-75}{176}$

district

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DETERMINING THE ESTIMATED RATE OF LEVY

The tax rate is frequently the topic of inquiry and discussion during the development of the budget and the period immediately preceding the levy election.

The rate of levy may be determined through use of the formula:

$$R = \frac{T}{.001V}$$
, where

R = the rate of levy stated in dollars and cents per \$1,000 of true cash value of taxable property in the district

T = the proposed tax levy in excess of the constitutional limitation

V = the true cash value of taxable property in the school district

Step one

Estimate the true cash value of the school district for the coming fiscal year.

In a hypothetical school district, let us assume that the current year's (1971-72) true cash value is \$35,662,710. Let us also assume that factors prevalent at the time the estimate is made point toward a drop of an estimated one million dollars, which would reduce the true cash value for 1972-73 to \$34,662,710.

Step two

Convert the estimated true cash value to one-thousand-dollar units of valuation.

This may be done by multiplying the valuation times .001, or by simply moving the decimal point to the left three places and dropping the fractional portion.

The assumed valuation for 1972-73 of step one is thereby converted to \$34,662, which becomes the denominator of the fraction in the formula (.001V).

Step three

Divide the tax levy by the true cash value expressed in terms of one-thousand-dollar units (the sum arrived at in step two):

Let us assume that this levy in our hypothetical district is estimated for 1972-73 to be \$404,691.

By substituting the assumed factors into the formula, we have:

 $R = \frac{404,691}{34,662} \text{ or } 11.68$

Revoting Procedure

- School board determines where budget adjustments, if any, are to be made. Reconvening of budget committee is not legally required, although it may be expedient to do so.
- Recompute estimated levy, and develop ballot.

NOTE: Budget should not be republished unless levy is increased over that previously published.

Another public hearing is not necessary.

- 3. Set the 'date of election and appoint election boards.
- first publication not more than 25 days nor less than 15 days before election; second publication not more than 14 nor less than eight days before the election and post notice at least 15 days before election in three conspicuous places in the district and one at each polling place.
- 5. The tax levy shall be certified to the assessor on or before July 15. If approval of the voters cannot be obtained by this date, a request should be made to the assessor for an extension of time.

Procedure When Appropriations Are Required To Commence Operation On July 1 Before a Levy is Voted

- If necessary, request an extension of time from the county assessor to file the levy.
- 2. Formally adopt the district school budget as most recently revised.
- 3. Enact an appropriation resolution for the fiscal year just commencing similar to the sample on page 16 of this manual, but limit the total appropriations to the sum of available estimated receipts included in the following budget resource accounts:

Beginning Cash Balance

3000 State Sources

1000 Local Sources except taxes to be levied

4000 Federal Sources

2000 Intermediate Sources County School Fund IEU Apportionment*

* If district levy within the 6% limitation exceeds the IED Apportionment include such excess.

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QUESTIONS AND ANOWERS CONCERNING EFFECTS OF LEVY DEFEATS ON SCHOOL AND COMMUNITY COLLEGE FUNDS AND OBLIGATIONS

Question 1: How much Basic School Support will a school district receive if the adopted budget fails to fund a standard school?

We believe that the district would receive its apportionment. We reason this way because the distribution from the Basic School Support Fund is essentially a reimbursement program based upon the expenditures of a district for the prior year. We are assuming, therefore, that a district would be entitled to money from the Basic on a reimbursement basis. The problem of the district in regard to Basic Funds would be felt during the following year, at which time the reimbursement would be based on the expenditures during the year in which their levy had failed. The State Board does have some options in this latter regard, but they have not developed a policy statement on the subject.

Question 2: Would a Community College receive state operating funds even though unable to secure approval of a local operating fund. tax levy?

Yes. Community colleges are reimbursed on a current fulltime equivalent student basis. Thus, state funds are issued based upon student enrollment during each of the four quarters.

Question 3: If a levy is not approved at the first election, what pro-

- A. School board determines where budget adjustments, if any, are to be made. Reconvening of the budget committee is not legally required, although it may be expedient to do so.
- B. Recompute estimated levy and develop the ballot.

 NOTE: Budget should not be republished unless levy is increased over that previously published.
 - Another public hearing is not necessary unless proposed levy is increased.
- C. . Set the date of election and notify county clerk.
- D. Publish NOTICE F SCHOOL ELECTION (Form 3117) twice in the newspaper; first publication not more than 25 days nor less than 15 days before the election; second publication not more than 14 nor less than eight days before the election. Post notice at least 10 days before election in three conspicuous places in the district and one at each polling place.

3-75 179 E. The tax levy shall be certified to the assessor on on before July 15. If approval of the voters cannot be obtained by this date, a request should be made to the assessor for an extension of time.

Question 4:

If a levy has not passed by July 1, may a district make expenditures for required operation?

Yes, by using the procedures outlined on a preceding page entitled, IF THE LEVY DOES NOT PASS.

Question 5:

Would an elementary or secondary district receive the full IED equalization funds?

Yes. We believe that the district would be entitled to its entire apportionment from the IED equalization fund. There are differing interpretations as to whether this would happen. The law seems unclear in that it does not specifically provide for such situations, and to the best of our knowledge, there are no Attorney General's opinions clarifying it at this time. If we understand the intent of the IED equalization fund, however, our legal advice indicates that the district would receive its apportionment even though no local levy was extended.

Question 6:

Are any other state funds available to help districts that continue to vote down their tax levies?

No. This is a popular misconception that prevails around the state. There are no such state funds available. The only way more state funds would become available is by a special session of the legislature making this possible.

Question 7:

What happens financially to a district that fails to operate school for at least 175 classroom days and also fails to meet other state standards?

We foresee that two conditions might result:

- 1. With reference to the County School Fund, the law states that a district is entitled to apportionment from the County School Fund if it conducts school for 175 days during the previous year. Should your levy fail and, as a mosult, you were not able to conduct 175 days of school, we believe you would lose your apportionment from the County School Fund during the following school year.
 - With reference to the Basic School Support Fund, if you fail to conduct school for 175 days or to meet; other state standards and are thus declared a non-standard district, the nonstandard condition would become subject to action by the State Board of Education. The application of standards as they relate to

 $\frac{3-75}{180}$

Basic distribution is governed by administrative law and the State Board's policy, rather than statute. Present State Board policy, requires 175 classroom days.

Question 8:

What is the school board's responsibility when tax levies continue to be defeated?

It is the responsibility of the local board to continue to try to pass a tax levy to balance the budget. In the event of repeated defeats of a measure to allow the district to levy a tax in excess of the six percent limitation, the district would, by no later than October, have no alternative but to formulate a budget for the then current year utilizing such revenues as are available to it. Certainly the budget might be totally inadequate; nevertheless, the law requires that the district operate its school program within the budgetary provisions. There is no possibility of a deficit financing program, and I would see no alternative but for you to operate your schools as long as the money lasts and close the thereafter.

It is possible for a Board to ask the assessor and/or tax collector to extend a special levy after October, but that is entirely a local option matter. It is our opinion that the local assessor and collector can be required to levy a legal tax, even in December, but let's hope we don't have to push that far into the year.

L know of no available state funds that could be used to pick up a local school or community college operation in such a situation. That would take special legislation action.

INTERMEDIATE EDUCATION

DISTRICT TAX, LEVY

The intermediate Education District is a tax equalization unit composed of all districts of all types reporting in each of the state's IEDs. There are 29 intermediate districts operating in the state - 25 operate under ORS 334.250 to 334.290 and the remaining four under ORS 334.350 to 334.400. The method of achieving the tax equalization under each differs considerably.

IEDs OPERATING UNDER ORS 334.250

Establishing the Levy

To establish the levy that will be extended during an ensuing year, the following steps are necessary:

1. Determine total estimated local school levies for operating purposes in the IED during the current year. This is the sum of the levies extended by the assessor for the current year for all school districts within the IED plus the IED total levy extended:

Amounts included for payment of bonds and interest
Amounts for the acquisition of school sites
Amounts for constructing and equipping new school facilities
and major additions to existing school facilities

2. Estimate pupil increase or decrease between the current and ensuing year. This figure is obtained in the following way:

ADM of IED as of December 31 during current school year

minus

Number of children completing 12th grade during current school year plus

Number of five-year olds estimated to enroll in lowest grade during ensuing year

equals

Estimated ADM of IED for ensuing year

- 3. Determine the amount necessary for the Intermediate Education District board's own budget.
- 4. Using the foregoing computations, the IED levy as extended, subject to the six percent limitation, equals:

Total applicable

Local district

X

ensuing year

Levies for

Current year

Estimated ADM

ensuing year

X

50% + IED board

budget

current year



Distributing the Levy

1. The amount set aside for distribution as tax offset is determined as follows:

The amount of the levy

minus

IED administrative budget

minus

Amount set aside for distressed districts (if any)

equals

Amount available for equalization distribution

- 2.— The amount of the distressed district fund, if such is established, is determined by the IED board. Funds from the account can only be dis-bursed to:
 - a. Districts maintaining an elementary school with less than 6,000 total days membership, or high school with less than 13,500 total days membership, the continued existence of such schools being necessary because of their isolation.
 - b. Districts in which the true cash value per pupil in average daily membership of the district is less than 50 percent of the true cash value per pupil in ADM of the IED.

The district's entitlement, whether determined by step "a" or step "b" above, cannot exceed the corresponding entitlement from the distribution of the IED equalization fund.

District allocation from the IED equalization fund is determined as follows:

Resident ADM of the IED as of December 31, current year

minus

Number of children completing highest grade taught in each of the districts

plus

Number of children enrolling in lowest grade taught in each of the districts

equa1s

Estimated adjusted resident ADM of IED for ensuing year

A ratio is established for each district. The ratio represents the following:

District District's estimated resident ADM Total IED estimated resident ADM

This ratio, applied to the equalization funds available, determines the portion that each district will receive.

 $\frac{3-75}{184}$

ERIC

IEDs OPERATING UNDER ORS 334.350 TO 334.400 (Grant, Harney, Wallowa, and Wheeler)

Establishing the Levy

- 1. Each component district of the IED submits its budget to the IED board.
- 2. The TED Board may approve or reject, increase or reduce, any item or amount in any such budget, but shall not reduce the total budgeted current operating expenditures below the foundation program level provided for in the BSSF.
- Ihe districts are notified of any action taken and a budget hearing held it which time the districts have to be heard. Subsequent to the hearing, the IED board determines the final amount of each district's budget that is to be included in the IED levy and each district is so notified.
- 4. In addition to the amount levied for the component districts' approved budgets, the IED board adds an amount sufficient for the expenditure of the IED board and the IED superintendent. At its discretion the IED board may add to its own budget an amount, not to exceed five percent of the combined budgets of all districts in the IED, to be placed in an Emergency Aid Fund. Example:

Total of approved district budgets plus the IED budget

· <u>minus</u>

Estimated receipts and available cash balances (at budget time)

Estimate of taxes levied but not received in ensuing year equals

IED county-wide levy

Distributing the Levy

- 1. The estimated operating expenses of the IED are deducted from the levy proceeds.
- 2. From the remainder each district receives that percentage of the total levy proceeds available as its approved levy bears to the total approved levies of local districts in the IED.

APPENDIX, A

SUPPLIES AND EQUIPMENT

In this section some guides are provided for distinguishing between supplies and equipment. These guides consist of criteria for classifying an item as either supply (an ever-present problem in financial accounting) or equipment, and a list of supplies, and a list of equipment. Equipment built-in or fixed to the building or grounds are considered a part of the building or land improvement, and are to be charged to those respective accounts.

When there is doubt as to the nature of an item (supply or equipment), search on an alphabetical basis the list in which it probably would be found. If it is not in that list, search the other. If it is not in either list, the question should be resolved by finding a similar item and applying the necessary criteria.

CRITERIA FOR SUPPLY ITEMS

A supply item is any article or material which meets any <u>one</u> or more of the following conditions:

- 1. It is consumed in use.
- 7. It loses its original shape or appearance with use.
- It is expendable, that is, if the article is damaged or some of its parts are lost or worn out, it is usually more feasible to replace it with an entirely new unit rather than repair it (which is not true of equipment).
- 4. It is an inexpensive item, having characteristics of equipment, whose small unit cost (makes it inadvisable to capitalize the item.
- It loses its identity through incorporation into a different or more complex unit or substance.

LIST OF SUPPLIES

The following list of supplies s not intended to be complete. While the list is extensive, it is not practical, nor possible, to make it complete. In looking for a supply item with a descriptive word or modifier (glass wool) in the nomenclature, search first under the first letter of the first word and then under the first letter of the second word. The multiple-worded nomenclatures are not cross-referenced in every instance.

Abrasives Absorbent Cotton Account Books Accounting Forms Acetylene Achievement Tests Adding Machine Ribbons Adding Machine Tapes Addressing Machine Plates Addressing Machine Ribbons Addressing Machine Stencils Adhesive Tape Adzes Air, Compressed Air Cauges, Tire Albums Alcohol Ammonia Ampules Anatomical Charts Anesthetics Aniline Dyes Animal.Boxes Antifreeze Antiseptic Gauze Antiseptics Antitoxins Applicators, Throat Aprons Arch Supports Archery Sets Architect's Scales; 1 in. meas. Arrows . Art Canvases Art Grayons Art Erasers Art Paints Art Paper Asbestos Ashcans Asphalt Asphalt Roofing and Siding Astringents Athletic Uniforms Atlases Atomizers Auger Bits

Automotive Regulating Valves
Automobile Accessories
Automobile Controls for
Handicapped Persons
Automobile Defrosters
Automobile Fuel Tanks
Automobile Heaters
Automobile Signals
Automobile Tires and Tubes
Awls
Axes

R

Babbit Metal Badges Badminton Ráckets Bags, Laundry Baking Pans Baking Powder Baking Soda Balances, Small Spring Ball Bearings Ball Peen Hammers Balloons Ballot Boxes Balls Band Saw Blades Bandages Bands, Rubber Banners Barber Shop Tools, Hand Barrels Baseballs Bases, Baseball Bases, Electric Lamp Basins, Portable Basketball Shoes Basketballs Baskets, Gonțainer Bath Curtains Bathmats ' Bathrobes Bathtub Fittings' Batons Bats Batteries, Electric Battery Blements Batting, Cotton -

Augers

Beads, Arts and Crafts Beakers * Beanbags Bearings, Ball Bearings, Roller Beaters, Egg, Hand Bedpans Bedspreads Bedsprings Bedding Beef Extract Beeswax Bellows, Hand Bells, Small Hand or Desk Belt Dressings Bench Stops Beńżene Bevels Billheads Binders, Looseleaf Binding Cloth Binding Cord Biological Charts Biology Specimens Bi∉ Braces Bit Tools. Bits Blackboard Pointers Blackboards, Small Slate Bladders Blades, Saw Blankets Blanks, Printed Bleaches Blocks, Hat Blocks, Kindergarten Blocks, Surface Hardened Blocks, Terminal Blotter Holders Blotter Pads **Blotters Blowpipes** lueprint Paper Bluing Boards, Bread Boards, Carrom Boards, Checker Boards, Drawing Boards, Emery

Boards, Ironing

Boards, Lumber Boards, Mounting, Boards, Sandwich Boards, Wash Bobbins Bodkins Boiler Cleaners Boiler Compounds Boiler Firing Tools Bolt Cutters Bolts Bond Paper Book Cards Book Ends Book Jackets Bookplates Book Pockets Book Records Bookcloth Bookcovers Bookkeeping Forms Books, Cash Books, Composition Books, Looseleaf Note Books, Record Books, Text Bóttle Syphons Bottles Bowling Alley Pins Bowls, Water Closet Bows, Archery Box Files, Cardboard Boxes, Electrical Boxing Gloves Brake Lining Brakes, Complete Replacement Units Brass Polishes Brass Rods Brass She Breadboards Bread Knives Bread Pans Breakers, Circuit Bricks Bridles Briefcases ·Bronze, Casting Bronzing Liquid Brooms, Hand



Brushes Bucksaws Buckets Bug Sprays -Bulbs, Electric Light Bulbs, Flower Bunting. Burettes Burlap Burners, Bunsen Bus Accessories Bus Repair Parts Bus Tickets Bus Tires and Tubes Bus Tokens Bushings Butter Spreaders Buttons Buttons, Push

Buzzers

Cable Cake Knives Cakepans Cake Soaps Calcimine Calendar Pads Calendar Stands Calendars Calico Calipers Call Bells Can Covers Can Openers Candles Candlesticks Canes Cans, Ash Canvas Caps, Metal Carbide Carbon Dioxide Carbon Paper Carbon Ribbons Carborundum Stones Carburetors Cardholders . Cardboards

Cardboard Boxes Cards Carpenters' Squares Carpet Beaters Carrom Boards. Carrom Cues Carrom Rings Carving Knives Cases, Brief Cases, Cardboard Cash Boxes Casting Bronze . Catalogue Cards Catches Caulking Compounds Caulking Irons, All'Sizes Caustics Cellophane Celluloid Cement, Construction Cement Liquid Certificates, Chafing Dishes Chains Chains, Tire Chair Pads Chalks Chamois Change Holders Charcoal Charge Slips Charts Checkbooks Checkerboards Checkers Checks, Brass Cheesecloth Chemicals . Chemistry Gląssware Chemistry Rubber Goods Chinaware Chisels, Not in Sets. Choppers, Food, Hand-Operated Circuit Breakers Clamps Clay Clay Modeling Tools Cleaners, Flue Cleaning Compounds Clippers, Hair, Hand

Clips Clocks, Desk Cloth Cloth Nets Clothesbaskets Clothesbrushes Clothes Hooks Clotheslines .Clothespins Coal Coalbags Coal Hods Coal Screens · Coal Scuttles . Coal Shovels Coathangers. Coat Hooks . Cocoa Mats Coffee Cans Coffeepots. Coke Colanders Colored Pencils Coloring Dyes Combs Compasses, Blackboard Compasses; Drawing Compasses, Magnetic, Pocket Compounds, Chemical Compounds, Cleaning -Compounds, Grinding Compounds, Patching Compressed Air Condensers, Electronic Condensers, Ignition Distribution Condiments Conddit Boxes Conduits and Fittings Connectors, Wire Construction Paper Containers Cooking Utensils Coping Saw Blades Copper Coppers, Soldering Copyholders Cord Cords, Electric Cores, Valve

Cork

Corkscrews Cornices, Metal Correction Fluid, Stencil Corrosives Corrugated Paper Costumes, Theatrical Cotter Pins Cotton, Absorbent. Cotton Gauze Counters, Revolution and Stroke Countersinks Couplings Coveralls Covers ' Crayons Crockery Crocks Cross Section Paper Crucibles Crude Oil Crushed Rock Crystals, Watch Cues, Carrom Culverts, Sheet Metal Cup. Awards Cup Grease Cup Hooks Cups Curling Irons Curtain Rods Curtains, Shower and Window Cuticle Pushers Cutlery Cutters, Gläss Cutters, Pastry Cutters, Plane Cylinder Oils Cylinders, Dictating Machine Cylinders, Hydrometer Jar Cylinders, Mailing

Dampers
Date Stamps
Daters
Decorations
Dental Abrasive Points
Dental Charts
Dental Drills

D

ebental Instruments, Small Deodorizers Desk Blotters Desk Lamps Desk Letter Baskets Desk Pads Developers, Photographic Developing Tanks · Dextrin Dextrose Diaries Dictating Machine Cylinders Dictionaries, Abridged Dies, .Not in Sets Diesel Engines, Integral Parts of Larger Units Diploma Covers Diploma Ribbons Diploma Seals Diplomas Discs, Phonograph Dish Brushes Dishcloths Dishpans. Dishes Disinfectants Display Mounts Dissecting Sets Distilled Water Distributor Boxes Distributors Dividers Doilies Dolls Doormats > Doors Dowels Drafting Instruments Draglines Drain Cleaners Drain Pans Drainplugs Drain Plungers Draintile Drainpipe Flushers Drapery Cloth Drapes Drawing Boards Drawing Compasses

Drawing Instruments

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Drawing Paper Drawing Pens Dressers, Emery Wheel Dressings, Belt Drier, Ink Drier, Paint Drier, Varnish Driftpins, All Sizes -Drill Bits Drill Points Drills, Hand Drugs' Drums, Fiber Drums, Metal Dry Cells Dry Measures Drygoods **Dumbbells** Duplicating Machine Brushes Duplicating Machine Ink Duplicating Machine Paper Duplicating Machine, Parts " Duplicating Machine Rolls Dustcloths Dusters . Dustpans Dyes

Earthenware Edge Tools, Except Cutting Dies Educational Tests Eggbeaters, Hand Elastic . Electric Batteries Electric Cords Electric Fuses Electric Lamp Bases Electric Light Bulbs Electric Switches Electric Wires Electrical Boxes Electrodes Electromagnets, Laboratory Electronic Components Electronic Tubes Elements, Battery Embossing Fluid, Embossing Pans

Emery, Boards Emery Cloth Emery Powder Emery Wheel Dressers Emery Wheels Enamel Enameled Ware Engineer's Scales, Measure Engines, Integral Parts of Largr Units Envelopes Epsom Salts Eradicator, Ink Erasers, Hand Essences Extracts Eye Charts Eyelets

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Fabrics-Face and Eye Shields Faces, Archery Fasteners Fasteners, Apparel Faucets, Combination or Single Feldspar Felt Fencing Foils Ferrules Fertilizers Fiber Rod Fiber Sheets Fiber Tubes Fiberboard File Boxes Filecards File Folders Files, Wood and Metal Working Filings . Fillers, Battery Fillers, Ink Fillers, Paint Fillers, Wood Film Cement Films . * Filter Paper Filters, Small

Fingers, Rubber

Fire Axes Fire Extinguisher Refills Fire Hooks Fire Shovels Fire Tongs Fittings, Lubrication First Aid Kits Flags Flàshlights Flasks Flavorings Flaxseed Flexible Cord Sets Flexible Metal Hose Flexible Metal Tubing Floats, Hydrometer Floats, Plumbing Floor Oil Floor Waxes Flour Flower Bulbs Flowerpots, Flowers Flue Cleaners Fluorescent Lamps Fluorescent Starters Flushers, Drainpipe Flush Valves Flux Flypaper Fly Sprays Folders Food Football Dummies, Tackling Football Shoes Football Uniforms Footballs Forceps Forks, Silverware Forks, Spading Forks, Tuning Formaldehyde Forms, Printed Frames, Door Frames, Mirror. Frames, Ophthalmic Frames, Picture Frames, Saw ' Frames, Window Friction Tape

Truits
Fuels
Fumigants
Fumigators
Fungicides
Funnels
Furniture Polish
Fuses

Gages, Tire Games Garbage Cans . Garden Hose Garden Tools Garments Garnet Paper Gas Mantels Gases Gaskets Gasoline Gasoline Dispensing Pumps, Hand Operated Gauges, Tire Gauze: Gears Gelatin Gelatin Pads Generators, Integral Parts of Larger Units Geographic Globes, Small * Desk Type Glass Glass, Watch Glasscutters Glass Wool Glasses, Drinking Glasses, Magnifying Glasses, Ophthalmic Glassware G1aze Glides Globes, Electric Light Globes, Geographic, Small Desk Type Gloves, Rubber Glue | Glycerin ,

Gradua'ed Measu es Granh Paper Graphite Grass Seed Grass Shears, Hand Operated Grates, Stove Gravel Grease Grease Guns, Air, Gun Only Grease Guns, Hand Grinders, Hand Operated Grinding Compounds Grinding Wheels Groceries Guards, Arm Guards, Lamp Guards, Shin Gummed Cloth Gummed Figures :Gummed Labels Gummed Seals Gummed Tape Gym Shoes Gypsum

Н

Hacksaws Hair Clippers, Hand Hairpins Hammers, Ball-Peen Hammers, Light Forged Hammers, Sledge 🕐 ٫ ' Hampers Handbags Handballs Handbooks Handsaws Hand-Stamps Handtools, Not in Sets Handles Handscrews, Wood and Iron Hangers, Clothing Hangers, Hardware Hardware Hot Blocks Hatchets Headlights. Heating Pads Hemp Fibre

Goggles

Henna Hinges Hods, Coal Hoes, Garden Holder's, Blotter Holders, Change Holders, Copy Hooks Horns, Motor Vehicles Horseshoes Hose, Apparel Hose, Flexible Metal Hose, Garden Hose Clamps Hose Nozzles Hot Water 'Bottles Hydrometer Floats ·Hydrometers . Hygrometers Hypodermic Needles Hypodermic Syringes

Т

Ice Ice Bags Ignition Coils Incandescent Lamps, Bulbs ' Index Cards 🧸 Index Labels Index Tabs Indian Clubs Ink Ink Drier Ink Eradicator Ink Pads Inkwells and Parts Inner Tubes, Auto Insect Nets Insect Screening Insecticides Insignia Instruments, Dental, Small Instruments, Drafting Instruments, Medical, Small. Instruments, Surgical, Small Insulators Intelligence Tests Interval Timers Iodine

Iodoform
Iron Filings
Iron Gauze
Iron Sheet
Iron Wedges
Ironing Boards

Jackets, Book
Jacks, Mechanical
Jars
Joints, Plumbing

Kerosene
Kettles
Keyrings
Keys
Keys
Keyboards, Piano, Paper
Keyhole Saws
Kitchen Utensils
Kits, First Aid
Kneepads
Knives

Labels Laboratory Fixtings, Plumbing Laboratory Glassware Laboratory Mount's Laboratory Tools, Small Hand Lacing Lacquers Lactose Ladles Lagscrews Lamp Bases Lamp Bulbs Lamps, Desk Lamps, Drafting Table Lantern Slides Lanterns \ Laths Lawn Sprinklers, Movable, Lead Lead Pencils 🏶 Lead, Red ...

Teather Leather Briefcases Leatherworking Tools, Hand Ledgers Lenses Letter Baskets Letter Files Letter Openers Letter Scales Letterheads Lettering Pens Levels, Precision Machinists Levels, Small or Carpenters' Light Bulbs Light Globes Lime Line Markers, Small Linens Liners, Staff, Music Liners, Type Lining, Brake Lining, Cloth Linoleum. Linotype Metals Linseed Oil Liquid Bronzing Liquid Polishes Liquid Soaps Litmus Paper Loam Locknuts Locks, Small, not Built-in Looseleaf Notebooks Lubricants Lubricating Oil Lubrication Fittings Lugs, Soldering Lumber

M

Machines, Dating, Small Hand
Machines, Numbering, Small Hand
Machines, Stamping, Small Hand
Magazine Covers
Magnets, Laboratory
Magnifying Glasses
Mailboxes
Mallets
Manicuring Tools

3-75 196

Manila Files Manila Folders Manila Rore Map Tracks Maps Markers, Line, Small Matches Matrix, Type Mats, Door and Bath Mats, Gymnasium, Tumbling, Wrestling Mattocks Mattresses Mauls Mea1 Meats Mechanical Drawing Instruments Mechanical Pencils Medals Medical Instruments, Small Médicine Balls Médicines Megaphones... Memo Books a 1 Mending Materials Mesh, Steel Wire Metal Polishes Metalworking Tools, Small, Hand Operated Metals, Die Casting Metals, Laboratory Metals, Linotype Meter Sticks Micrometers, Not in Sets Milk Cans -Mimeograph Paper Mineral Wool Minerals, Laboratory Minute Books Mirror Frames Mirrors, Şmall ♠... Modeling Clay Modeling Tools "Molding, Metal Mop Pails Mop Wringers Mops

Mortar

Motor Vehicle Parts

Moss

Motors, Integral Parts of
Larger Units
Mounting Boards
Mousetraps
Mucilage
Music, Sheet
Muslín
Mustard

N

Nail Polishes Nails Napkins Napkins, Sanitary Neatstoot 0:1 Needles Needles, Hypodermic Negative Kacks Segative Tanks Nets, Cloth Newspaper Sickel Polishes Notebook covers Notebook Nouzles, Hose Numbering Machines, Small Hand Nut >

Outs
Oil
Oilcans
Oilcloth
Ointments
Oleomargaring
Openers, Letter
Ophthalmic Frames
Outlets, Electrical
Outline Maps
Ovenward Dishes

P

Packing Padding Padlocks

Oxygen

Oakum

Pads, Chair Pads, Desk Pads, Ink Pads, Stamp Pads, Typewri€er Pads, Writing Pails Paintbrushes Paint Drier. Paint Remover . Paints Palettes Pamphlets Pans Pantographs Paper: Pape · Clips Paper Cups Paper Fasteners Paper Napkins Paper Punches Paper Towels Paraffin Parts, Radio, Resistors, Tubes Transformers, etc. Parts, Repair Paste Paste Brushes Pasteboard Pasteboard Boxes Pastries Pastry Cutters Patching Compound's Patterns, Peat Moss Peelers, Hand Pen Points Pencil Sharpeners Pencils Pencils, Mechanical Penholders Penkhives Pennants : Pens Periodicals Pestles Phonograph Needles Phonograph Record Albums Phonograph Records Photoelectric Cells

Photograph Mounts I hotographic Lenses . Photographs Piano Parts Picks 🕟 Picture Frames Picture Wire Pigments Pillows Ping Pong Sets Pinking Shears Pins' Pipe Pipe Dies, not in Sets Pipe Fittings Pipe, Steel Pipettes Piston Rings Pistons' Pitchers Pitch Pipes Pitchforks Plane Cutters Planes, Hand Plaster Plaster, Adhesive Plastic Wood Plate Glass Plates Plates, Addressing Machine Places, Battery Plates, Book Plates, Lantèrn Slide Plates, Photographic Pliers Plugs, Drain Plugs, Spark Plumbing and Heating Valves Plumbing Fixture Fittings and Trim Plumbs Plungers, Drain. Pockets, Book Pointers Points, Drill Poles. Poles, Climbing Polishes Portfolios, Leather Posters.

Pot Cleaners Pots Pot ery Powders Preservative's Printed Materials Printing Ink Printing Materials Printing Sets, Rubber Printing Type 🦍 Prisms Protractors Pruners, Hand Psychrometers Pulleys Pumice Púnches Pushbuttons Putty

Quinine Quivers, Arrow.

Rackets, Badminton Rackets, Tennis Radio Tubes Raffia Rags Rakes, Garden Rasps -Rattan Reamers Receptacles Record Books Record Forms. Recording Tape and Wire Records, Phonograph Reeds Reels, Hose Reels, Motion Picture Film Reflectors, Parabolic Regist∈rs, Printed Regulating Valves Regulators, Voltage Relief Maps Repair Parts

Posts

Report Forms Resistors Respirators Retorts, Glass Laboratory Ribbons, Adding Machine Ribbons, Addressing Machine Ribbons, Cloth Ribbons, Typewriter Ringtoss, Game Rings, Carrom Rings, Key Rivets Rock, Crushed Roller Bearings Rollers, Ink Roofing Materials Rope Rosin Rotten Stone Rouge Rubber Goods ... Rubbish Cans Rugs, Scatter Rulers Rules, Shrink and Circumference

Sb

Safety Glass' SafetyaPins Salts • -√ Sand Sandpaper Sandwich Boards Sanitary Napkins Sash, Combination Screen and Storm Sash Cords Sash, Screen Sash, Storm Saucers Saw Blades Saw Frames Sawdust Saws, Hand Scales, Draftsmen's Scales, Spring Scalpels Scissors

Scoop Shovels, Hand

Scouring Powders Scrapers, Hand Screen Doors Screens, Window Screw Extractors Screw Eyes Screw Hooks Screwdrivers Screws Scrubbing Compounds Scythes Seasonings Sedatives Seed, Grass Separators, Battery Serums Serving Trays Shampoo Sharpeners, Pencil Shears, Hand-operated Sheaves Sheet Me al Sheet Music Sheeting Shellac Shelving .Materials Shingles Shock Absorbers Shoes and Boots * Shopcoats Shovels, Hand Shower Fittings Shrubs 🔍 Shuffleboard Sets Shuttlecocks Siding; Sheet Metal Sifters Signs, Silk Screen Printing Apparatus, Complete Units Silver Polishes Sîlverware Sink Fittings Skillets Skis Slats Sledge Hammers . _Slide Rules Slides, Lantern Slides, Microscope

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245

Slides, Projector Snaps Sneakers anips Snow Shovels, Hand Soap Dispensers Soaps Soccer Balls Soccer Shoes Sockets, Wrench Socks, Pairs . Soda, Baking Sodding Softballs' Softeners, Water, Chemical Soil Soldering Coppers Soldering Materials Solvents Spades Spading Forks Spark Plugs Spatulas. Specimens, Laboratory Spikes Spirits Splints Spokes, Spokeshaves Sponges Spoons Spotlights Spray Mixtures Sprayers, Hand Spreads, Bed Springs Springs, Furniture Sprinklers, Lawn, Movable Sprockets Squares Sque@gees Staff Liners, Music Stain Removers Stains Stakes Stamp Pads Stamping Machines, Small Hand Stamps, Rubber Stands, Calendar Staplers, Small Hand

Staples Starch Starters, Electric Stationery Steam Packing Steel Measuring Tapes Steel, Sheet Steel Wool Stencil Correction Fluid Stencils Stenographers' Notebooks Sterile Gauze Sticks, Composing Sticks, Hockey Stilts, Sport Stock Records Stockings Stopwatches Stoppers Stops, Bench ? Storage Batteries Straight Edges Strainers Straws, Drinking Stretchers Strings Stylus. Sunglass Frames Sunglasses Supporters, Athletic Surface-Hardened Blocks Surgical Instruments, Small Surgical Powders Swages Switchboxes Switches, Electric Synchronizers, Camera Syringes Syrup

Table Protectors
Table Tennis Balls
Table Tennis Rackets
Tablecloths
Table, Computing
Tablets, Medicinal
Tablets, Writing
Tabs, Index

3-75 200



Tack Hammers Tacks Tags Talcum Powder Tape Tape Measures Tape, Measuring Taps Tar Roofing and Siding Targets, Archery Team Uniforms Television Tubes. Tennis Balls. Tennis Court Nets, Cord Tennis Rackets Tents, Shelter Terminals, Battery Test Tube Brushes Test Tube Racks Test Tubes Tests, Achievement Textbooks Theatrical Costumes Thermometers Thermostats. Thimbles Thinners Threads Throat Applicators Thumbtacks Tickets Tile, Drain ⊷ Timers Tin 'Cans Tin Cutters Tinware Tire Chains Tires and Tubes Tissues, Cleansing Toggle Bolts Toilet Paper Tokens Tongs Tongue Depressors Tools, Hand, Not in Sets Topsoil Tow Bars Towels Toys

Tracing Cloth '

Tracing Paper Trammels Transformers, Laboratory Transmissions, Integral Parts of Larger Units Triangles, Drafting Trimmers, Hedge, Hand Trophies Trowels Tubes, Inne≇ Tubes, Radio Tubes, Television Tubing Materials Tumblers, Glass Tuning Forks Turpentine Tweezers Twine Type ·Cleaner Type Liners Type, Matrix Type, Frinting Typewriter Brushes Typewriter Covers Typewriter Ribbons

Unguents
Uniforms
Upholstering Materials
Urns, Flower
Utensils

. บ

Vacuum Bottles
Valve Parts
Valves
Vaporizers, Electric
Varnish Driers
Varnish Removers
Varnishes
Vases
Vaulting Poles
Vegetables
Vines
Vises, Small Hand
Vision Charts
Volleyball Nets

Volleyballs

Wall Brushes
Wallboard
Wallpaper
Washbasins
Washcloths
Washers, Rubber and Leather
Washing Powders
Washtubs
Waste, Machinists, etc.

Wastebaskets
Watch Crystals
Watches, Stop
Watercolor Brushes
Water Glasses

Water Softeners Wax Crayons Waxes, Liquid

Waxes, Paste Waxes, Sealing

Weighing Scales, Small Spring

Weights

Welding Rods' Wheels, Automobile

Wheels, Emery

Whetstones

Whiskbrooms

Whi:tles

Window Gláss

Window Screens

Window Shades,

Window-Working Safety Belts

Wipers

Wire

Wood, Plastic

Wood; Fillers

Wood Preservatives

Wood Stains

Woo1

Wool, Glass

Wool, Steel

Wrapping Paper

Wrenches, Not in Sets

Writing Paper

Y

Yard Brooms Yardsticks

Yard

Z

Zinc

CRITERIA FOR EQUIPMENT ITEMS

An equipment item is a material unit which meets <u>all</u> of the following conditions:

- 1. It retains its original shape and appearance with use.
- 2. It is nonexpendable, that is, if the article is damaged or some of its parts are lost or worn out, it is usually more feasible to repair it rather than replace it with an entirely new unit (which is not true of supplies).
- 3. It represents an investment of money which makes it feasible and advisable to capitalize the item.
- 4. It does not lose its identity through incorporation into a different or more complex unit or substance.

3-75

Criterion number 4 is very important, especially if capital outlay expenditures are to be depreciated, in memorandum accounting, to arrive at equipment use cost.

LIST OF EQUIPMENT

The following list of equipment is not all inclusive but does represent many of the common equipment items. Items of built-in or fixed equipment are not included in the list, because expenditures for them are recorded under different, accounts from those for other equipment.

Accounting Machines Adding Machines Addressing Machines Air Compressors Air Conditioning Units, Casement Air Hoists Alidades, Telescopic. Alignment Gauges, Chamber, Toe-in, etc. Anatomical Models Andirons Anemometers Anvils Apparatus Cabinets Aquariums Arc Welding Apparatus Armature Growlers Astœographs, Wall Audiometers Autoclaves Automobile Lifts Automobiles .

В

Balances, Beam
Baling Presses, Compression
Moulding
Band Instruments
Band Saws
Barbershop Tools, Electrical
Barber-Type Furniture
Barographs
Barometers
Bars, Horizontal, Portable

· Battery Chargers Beaters, Egg, Electric Beauty Class Furniture Bellows, Power Benches Bicycle Racks, Portable Bicycles Billing Machines Binders, - Agricultural Biological Models Blackboards, Portable Bleachers, Portable . Blood Analysis Apparatus, Complete Blood Plasma Cabinets Blood Pressure Apparatus Blueprint Machines Boards, Bulletin, Portable Boats or Canoes Bodies, Bus Bodies, Truck Book Stacks Book Trucks Bookbinding Machinery Bookcases, Sectional Bookkeeping Machines Books, Library Boring Machines, Precision' Table or Vertical Types Boxing Rings, Complete Boyle's Law Apparatus, Complete Unit Brake Lining Machines Brakes and Folders, Hand or. Power

1.IST OF EQUIPMENT (Continued)

Fread Slicers, Mechanical Bread Toasters, Electric Bridges, Wheatstone and Simi Troilers, Electrica Brooms, Power Driven Buffers, Electric Bulletin Boards, Portable Bus Wagons Buses

C

Cabinets, Apparatus Cabinets, Beverage Cooling, Ice or Electric Cabinets, Filing Cabinets, Frozen Food Storage Cabinets, Lee Cream, Ice or Electric Cabinets, Laboratory Cabinets, Lantern Slide Cabinets, Print, Drafting Cabinets, Printers, Galley Cabinets, Printers, Type Cabinets, Supply Calculating Machines -Calorimeters, Continuous Flow Calorimeters, Electric ' Cameras, Motion Picture Cameras, Still Canners Canoes Card Punching and Sorting Devices Card Racks Card Tables Carpets Cases, Display Cases, File Cases, Laboratory Cases, Supply Cases, Type Cattle Centering Machines Centrifuges Chain Hoists Chairs Chairs, Folding Chargers, Battery Chart Stands

Chassia, Truck Check Handling Mac in-Checkwriters . Chisels, in Sets Choppers, Food, Power Cleaners, Steam Vapor Cleaners, Vacuum Clinometers, Photoelectric Clippers, Hair, Electric Clocks, Wall Cloth Cutting Machines Clothes Dryers Clutch Rebuilding Apparatus Coffee Grinders Coffee Percolators, Electric Coffee Urns Coin, Currency, and Check Handling Machines Collapsible Tables Colorimeters Combines Combustion Analyzers Comparators °Compasses, Magnetic · Compressors, Air Computing Machines Connecting Rod Aligners Connecting Rod Boring Machines Connecting Rod Rebabbiting Jogs Cónveyors Cookers, Pressure Cooking Stoves Coolers, Water Costumers Cots Couches Counter Freezers Cultivators Cupboards Cylinder Boring Machines Cylinders, Gas

n

Dating Machines
Deep Fat Fryers
Deep Freezers
Dental Benches
Dental Cabinets
Dental Chairs

 $\frac{3-75}{204}$

Chassis, Bus

250

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/ LIST OF EQUIPMENT (Continued)

Dental Drilling Apparatus Desks Dictating Machines Dictionaries, Large Unabridged Dictionary Stands Dies, in Sets Diesel Engines for use in Classrooms Discs Optical Dish Trucks Dishwashing Machines Display Cases Distilling Apparatus Ditto Machines Drafting Machines Drawing Tables Drift Meters Drill Presses, Bench, Floor or Radial Drills, Power Drinking Water Coolers, Electric Drums, Bass, Kettle, Snare Dryers, Clothes Dryers, Hair Daying Units, Infrared . Daplicating Machines

E

Easels > Eggo aters, Electric Electric Clippers, Sheep, Horse Electric Dishwashers Electric Floor Scrubbers ¿ Electric Hot Plates Electric Irons Electric Mixers Electric Sanding Machines Electric Toasters Electric Tube Testers Electric Vacuum Cleaners Electric Welding Apparatus Electrolysis Apparatus Electropic Deviation Meters Electronic Frequency Meters Electronic Power Supply and Voltage Electronic Recording Devices, Graphical and Visual Electronic Volt-Ohmmeters

Embossers
End Tables
Engine Flushing Machines
Engines, for Use in Classrooms
Enlargers
Envelope Sealers
Erasers, Electric
Exhibit Cases
Exposure Meters, Camera
Extensometers
Extinguishers, Fire
Extractors

F

-Falling Weight Rammers Fans, Electric, Portable Figures, Geometrical, Models, in Sets Filing Cabinets › Filing Machines / Fire Extinguishers Fireplace Fixtures Flatirons, Electric ·Floor Scrubbers, Electric Fluoroscopes Folding Chairs Folding Tables Forges Forms, Dress Forms, Geometrical, Model, in Sets Foundry Machinery Frames, Blueprint Freezers Freezers, Ice Cream Frequency Meters Furnaces, Laboratory Furnaces, Remelting, Type Metal Furniture '

Galvanometers
Galvanoscopes
Gas Compressors
Gas Cylinders
Gas Meters, Laboratory
Gas Plates

Gas Stovès

3-75 205 EIST OF EQUIPMENT (Continued)

Casoline Dispensing Pumps,

Electric
Gear Cutting Machines
Gelatin Duplicators
Generators, Not Integral Parts
of Larger Units
Geographic Globes, Large Stand
Type
Globes, Geographic, Large Stand
Type?
Grass Shears, Power Operated
Grinders, Power Operated
Guns, Starting

H à

Hair Clippers, Electric Hair Dryers Hall Trees Hammers, Autobody, Pneumatic, etç. Hammer's, Electric, Hand Handtools, in Sets Handtools, Power Driven, . Pneumatic and Electric Handtrucks Harnesses Harrows Heaters, Portable Hectographs Hoists, Electric or Pneutric Holders, Dictionary Horses Horses, Gym Equipment Hot.plates Hurdles Hydraulic Jacks, Carage Type

T

Ice Cream Freezers
Inductance Standards
Instruments, Band and Musical
Instruments, Musical
Instruments, Recording,
Electrical
Interferometers
Ironers
Irons, Electric

Jacks, Garage Type, Hydraulic Jointers Juice Extractors, Electric Jump Standards

K

Key Racks Kilns Kitchen Tables

L

Laboratory Balances, Beam Laboratory Furniture Laboratory Models Lamps, Electric Floor Lantern Slide Cabinets Lathes; Brake Drum Lathes, Engine Lathes, Turret, or Automatic Screw Machines Lathes, Wood-Turning Lawnmowers Lawn Rollers Lead, Slug and Rule Casting Machines, Elrod Lecterns Letter Presses Library Books Library Furniture # Library Trucks Lifts, Vehicle Lighting Units, Blueprinting Line Markers, Large Push Type Linotypes Livestock Lockers, Not Built-in

M

Machine' Tools
Machinery, Canning
Machinery, Cement Making
Machines, Adding
Machines, Addressing

 $\frac{3-75}{206}$

25%

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LIST OF EQUIPMENT (Continued)

Machines, Billing Machines, Bookkeeping Machines, Brake Lining Machines, Calculating Machines, Check Handling Machines, Coin Handling Machines, Coin Operated Machines, Dating, Power Machines, Dictating Machines, Dishwashing Machines, Drafting Machines, Drycleaning Machines, Duplicating Machines, Laundry Machines, Mimeograph Machines, Mixing Machines, Numbering, Power Machines, Polishing Machines, Pressing Machines, Sanding Machines, Scrubbing Machines, Sewing Machines, Stamping, Power Machines, Tabulating Machines, Washing Machines, Waxing Magazine Racks, Large Stand Markers, Line, Large Push Type Medicine Cases Metabolism Apparatus Metalworking Machinery Meters, Watt, Laboratory Type Microfilm Readers and Viewers for Office Use Micrometers, in Sets Microprojectors · Microscopes Milking Machines Millameters Milling Machines, Bench or Floor Millivoltmeters Mimeograph Machines Mirrors, Large Wall Mitre Boxes Mixers, Electric Models, Shop and Laboratory Mop Trucks Mortisers Motion Picture Rrojectors

Motor Analyzers
Motor Generator Sets
Motor Vehicles
Motorcycles
Motors, Not Integral Parts of
Larger Units
Mowers
Music Stands
Musical Instruments

Nets, Steel Nibbling Machines Noise and Field Strength Meters Numbering Machines, Power

Office Composing Machines,
Varitypes, etc.
Office Furniture
Ohmmeters
Optical Discs
Organs
Oscillographs
Output Meters
Oyens

Paint Spraying Outfits Paper Cutters Peelers, Electrical Percolators, Coffee, Electric Permanent Waving Machines ' Phonographs Photocopying Apparatus Photoengraving Apparatus Photometers Pianos Pictures, Large Wall Pipe Dies, in Sets Planers, Power Planing Machines, Photoengravers Plaques, Permanent Plates, Bench. Plates, Hot Platforms Plows, Field

fist of EQUIPMENT (Continued) .

Plows, Snow Polarimeters Polariscopes Postal Meters Potato Peelers, Large, Machine Power Sprayers and Dusters Presses, Arbor Presses, Book, Bookbinders Presses, Cylinder, Flat Bed, Printing Presses, Engraving Presses, Letter Presses, Lithographic or Offset Printing Presses, Power Presses, Punch, Foot Power Printing Cases Printing Frames \ Printing Presses Projectors, Motion Picture Projectors, Still Fruners, Power Public Address Systems, Portable Push Carts Pyrometers **

R

Radio Receiving Sets Radio Transmitters Rakes, Window Ranges, Cooking Record Players Recorders, Sound Reference Books Refracting Apparatus Refrigerators, Electric or Tce, Not Built-in Registers, Cash Rings, Flying Rollers, Lawn Routers, Flate, Photoengraving Rowboats Rugs, Room Size

S

Saccharimeters

Safes Sanding Machines Saws, Band Saws, Circular Saws, Power Hack Scales, Beam Balance . Screens, Projection, Portable Scrubbing Machines Sealers, Envelope Sectional Bookcases Settees Sewing Machines Shakers, Laboratory Shapers, Bench and Floor Shears, Poweroperated Shears, Power-operated Shorthand Writing Machines Slicers, Bread, Mechanical Socket Wrench Sets Soil Penetrometers Soil Test Molds Sound Recorders . Spark Plug Cleaning Machines Spectroscopes* Sphygmomanometers Spirometers Sprayers, Power Spreaders, Manure Spreaders, Tire Stacks, Tire Stacks, Book Stadia Rods Stadiometers Stamping Machines, Power Standards, Jump Stands, Chart Stands, Engine Repair Stands, Umbrella Staplers, Foot or Power Operated Statuary Stereoscopes Sterilizers Stitchers Stones, Printers Stools, Stoves Striking Bag Outfits Supply Cases

LIST OF EQUIPMENT (Continued)

T

Tables Tabulating Machines Tanks, Bulk Storage, not Integral Parts of Buildings or Building Services Television Sets Tennis Court Nets, Steel Tents, Wall Theodolites and Tripods Thermographs Toasters, Electric Tool Sets, Hand Tractors Transmissions, not Integral Parts of Larger Units Trimmers, Hendge, Power Tripods, Camera Trucks, Hand Trucks, Motor Tunnels, Models, Wind Typecases Typecasting Machines Typewriter Desks Typewriters

U

Umbrella Stands Urns, Coffee

Vacuum Cleaners
acuum Type Voltmeters
Vending Machines
Vibrographs
Vises, Bench
Voltmeters

Wagons
Washers and Dryers, Photographic
Washing Machines
Watchmen's Timeclocks
Water Coolers

Water Meters, Laboratory Type Watt Meters, Laboratory Type

Wave Meters and Wave Analyzers
Waxing Machines
Weaving Machines
Weighing Scales, Beam
Welding Apparatus
Wheel Straightening Apparatus
Wheelbarrows
Wheels, Pottery
Workbenches
Worktables
Wrenches, in Sets

Х

X-ray Machines

Y

Yard Benches

GLOSSARY

<u>A</u>

Abatement

A complete or partial cancellation of a levy.

A descriptive heading under which are recorded financial transactions that are similar in terms of a given frame of reference, such as purpose, object, or source.

Accountability .

The capability and the responsibility to account for the expenditure of money and the commitment of other resources in terms of the results achieved. This involves both the stewardship of money and other resources and the evaluation of achievement in relation to specified goals.

Accounting

The procedure of maintaining systematic records of happenings, occurrences, and events relating to persons, objects, or money and summarizing, analyzing, and interpreting the results of such records.

Accounting Clerk

A staff member assigned to perform the activities of designing and maintaining financial, staff, pupil, program, or property records; summarizing analyzing, or verifying such records; or controlling and certifying expenditures and receipts. The staff handbook, when revised, will reflect this information.

Accounting Ledgers

See Ledger.

Accounting Period

A period at the end of which and for which financial statements are prepared; for example, July 1 to June 30.

Accounting System

The total mechanism of records and procedures of recording, retrieving, and reporting information on the Minancial position and operations of a governmental unit or any classifying of its funds, balanced account groups, and organizational components.

Accounts Receivable

Amounts owing an open account from private persons, firms, or corporations ofor goods and services furnished by a school system (but not including amounts due from other funds or from other governmental units). Although taxes receivable are covered by this term, they should be recorded and reported separately in the Taxes Receivable account.

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Accrual Basis

The basis of accounting under which revenues are recorded when earned or when levies are made, and expenditures are recorded as soon as they result in liabilities, regardless of when the revenue is actually received or the payment is actually made. See also Current Expense, Estimated Revenue, and Expenditures.

Accrue

To record revenues, when earned or when levies are made, and to record expenditures as soon as they result in liabilities, regardless of when the revenue is actually received or the payment is actually made. Sometimes, the term is used in a restricted sense to denote the recording of revenues earned but not yet due, such as accrued interest on investments and the recording of expenditures which result in liabilities that are payable in another accounting period, such as accrued interest on bonds. See also Accruel Basis, Accrued Expenses, Accrued Liabilities, and Accrued Revenue.

Accrued Expenses

Expenses which have been incurred and have not been paid as of a given date. See also Accrual Basis and Accrue.

Accrued Interest

Interest accumulated between interest dates but not yet due.

Accrued Liabilities

Amounts owed but not yet due; for example, accrued interest on bonds or notes. See also Accrued Expenses.

Accrued Revenue

Levies made or other revenue earned and not collected regardless of whether due or not.

Achievement Level

An established range or accomplishment or proficiency of performance in a given skill of body of knowledge.

Activity

A major group of related tasks. The Pargest unit of work into which a function or sub-function may be divided.

Activity Assignment

A classification of activities performed by a staff member which indicates what a staff member does.

Administration

Those activities which have as their purpose the general regulation, direction, and control of the affairs of the school system that are systemwide and not confined to one school, subject, or narrow phase of school activity. (NOTE: This definition is a modification of that in Handbook I, The Common Core of State Educational Information.)

 $\frac{3-7.5}{21.2}$

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Administrative Action

Any action which results in the regulation, direction, or control of the affairs of the organizational unit.

Administrative Assistant

An assignment to a staff member to perform professional activities assisting an administrative officer in developing program plans and performing other management activities of the school system.

Administrative Unit, Intermediate

. . A unit smaller than the State which exists primarily to provide consultative, advisory, or statistical services to local basic administrative units; or to exercise certain regulatory and inspectoral functions over local basic administrative units. An infermediate unit may operate schools and contract for school services, but it does not exist primarily to render such services. Such units may or may not have taxing and bonding authority. Where there is a supervisory union board, the union is included as an intermediate unit:

Administrative Unit, Local Basic

An administrative unit at the local level which exists primarily to operate schools or to contract for school services. Normally, taxes can be levied against such units for school purposes. These units may or may not be coterminous with county, city, or town boundaries. term is used synonymously with the term "school system.")

Admissions

Money received from patrons for a school-sponsored activity such as a dance or a football game. Admissions may be recorded in separate accounts according to the type of activity.

Adult Basic Education

Consists of learning experiences concerned with the fundamental tools of learning for adults. These are adults who have never attended school or have interrupted formal schooling and need this knowledge and these skills to raise their level of education for self-confidence, self-determination, for preparation for an occupation, and for functioning more responsibly as citizens in a democracy.

Adult/Continuing Education

Consists of learning experiences designed to develop knowledge and skills to meet immediate and long-range educational objectives for adults who, having completed or interrupted formal schooling, have accepted adult roles and responsibilities. Programs include activities to foster the development of fundamental tools of learning to prepare for a post-secondary career, to prepare for post-secondary education programs, to upgrade occupational competencies, to prepare for a new or different career, to develop skills and appreciations for special interests, or enrich the aesthetic qualities of life.

Adult/Continuing Education Tuition

Money received as tuition for pupils attending adult continuing education classes. Separate accounts may be maintained for tuition received for residents and for tuition received for nonresidents.



Ad Valorem Taxes Levied By Another Government Unit

Taxes lévied for school purposes by a government unit other than the 'school'system.

Ad Valorem Taxes Levied By School System

Taxes levied by a school system on the assessed valuation of real and personal property located within the school system which, within legal limits, is the final authority in determining the amount to be raised for school purposes. Separate accounts may be maintained for real property and for personal property.

Advance from A' Fund

A liability account used to record a debit owed by one fund to another fund in the same governmental unit. It is recommended that separate accounts be maintained for each interfund receivable loan.

Advance to "A" Fund

An asset account used to record a loan by one fund to another fund in the same governmental unix. It is recommended that separate accounts be maintained for each interfund receivable loan.

Advertising

Expenditures for advertising in professional periodicals and newspapers for such purposes as personnel recruitment, bond and used equipment sales, and objects wanted. Costs for professional fees for advertising or public relation services are not recorded here but are charged to professional services.

Agency Fund

See Trust and Agency Fund.

Agent

One who represents, acts for, and accounts to another. The powers of a general agent are broad. He initiates transactions in the name of his principal and carries on operations within a large discretionary area. His functions often resemble those of a general manager. A special agent, on the other hand, is restricted to the performance of a single act or the conduct of a single transaction, such as an agent of record in insurance.

Allocations

To divide an appropriation into amounts for certain periods or for specific purposes.

Allotment

The amount allotted for a certain period or purpose.

Allotment Leager

A subsidiary ledger which contains an account for each allotment showing the amount allotted, expenditures, encumbrances, the net balance, and other related information. See also Appropriation Ledger.

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Alternatives.

Possible objectives and/or means of achieving objectives. Alternatives are evaluated in terms of costs as related to outputs. Additional consideration includes the time required for implementing each alternative and the uncertainties inherent in selecting any one alternative.

Amortization of Debt

Gradual payment of an amount owed according to a specified schedule of time's and amounts.

Amount to Be Provided for Payment of Bonds

An account in the General Long-Term Debt Group of Accounts which represents the amount to be provided from taxes or other teneral revenue to retire outstanding general obligation term bonds.

Apportionment

See Allotment.

Appraisal

The act of making an estimate of value, particularly of the value of property, by systematic procedures that include physical examination, pricing, and often engineering estimates. Also, the value established by estimating.

Appraised_Value

The value established by appraisal. See also Appraisal.

Approp Tation

An authorization granted by a legislative body to make expenditures and to incur obligations for specific purposes.

Appropriation, School

Money received out of funds set aside periodically by the appropriating body.

Appropriation Balance

See Unencumbered Balance of Appropriation or Allotment, and Unexpended Balance of Appropriation or Allotment.

Appropriation Expenditure

An expenditure chargeable to an appropriation.

Appropriation Ledger

A ledger containing an account with each appropriation. Each account usually shows the amount originally appropriated, transfers to or from the appropriation; amount charged against the appropriation, the encumbrances, the net balance, and other related information. If allotments are made and a separate ledger is maintained for them, each account usually shows the amount appropriated, transfers to or from the appropriation, the amount allotted, and the unallotted balance. See also Allotment Ledger.

Appropriations

The account records authorizations granted by the legislative body to make expenditures and to incur a balance sheet prepared during the fiscal period. At the end of the fiscal period, the Appropriations account is closed out and does not appear in the balance sheet prepared at the close of the liscal period.

Appropriations Received from Local Governmental Units Other Than School System

Money received from the appropriations of another local governmental unit.

Approved Voucher

A voucher which has been examined and approved for payment.

Architect or Engineer

A staff member assigned full or part-time to perform professional activities such as designing and preparing plans and specifications for the construction, remodeling, or repair of buildings and facilities and overseeing construction to insure compliance with plans and specifications.

Area of Responsibility

A subdivision of a Service Area consisting of activities which, regardless of their nature, have a common purpose directly related to the operational objective of the Service Area.

Assessment

The process of determining the current status of the educational system; usually involved periodic reporting to the public and/or appropriate policymakers.

Assessment, Special

A compulsory levy made by a local government against certain properties to defray part or all of the cost of a specific improvement or service which is presumed to be of general benefit to the public and of special benefit to the owners of such properties.

Assets

The entire property owned by a school system. See also Fixed Assets.

Assistant Director or Manager

An assignment to a staff member to perform the professional activities of assisting in directing and managing an operation of the school system/school for which policy and program plans have been broadly established.

Attendance

Pertains to promoting and improving school attendance of pupils. It includes early identification of patterns of nonattendance, promoting positive pupil and parent attitudes toward attendance, analysis of causes of nonattendance, and enforcement of compulsory attendance laws.

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ttendance, Total Days

See Total Days Attendance.

Attendance Clerk

An assignment to a staff member to perform activities which promote better attendance, such as, analyzing causes of nonattendance, identifying patterns of nonattendance and providing incentives for good attendance. Visiting teachers may or may nor be included under this term. See also Visiting Teacher.

Attorney

An assignment to a staff member qualified to practice law to perform the activities of an attorney for the school system.

Audiovisual Aids

Optical, electronic, and other devices—and related supplies—which are designed to enhance learning through the combined senses of hearing and sight, e.g., sound, motion pictures, printed materials, and television. Frequently, two or more of these components are combined into electronic distribution systems, some of which incorporate remote or dial access tapabilties. See also Educational Media.

Audit

The examination of records and documents and the securing of other evidence for one or more of the following purposes: (a) determining the propriety of proposed or completed transactions, (b) ascertaining whether all transactions have been recorded, (c) determining whether transactions are accurately recorded in the accounts and in the statements drawn from the accounts.

Average Daily Attendance, ADA

In a given school year, the average daily attendance for a given school is the total days attendance of the school divided by the number of days school was actually in session. Only days on which the pupils were under the guidance and direction of teachers in the teaching process should be considered as days in session. The average daily attendance for groups of schools having varying lengths of terms is the sum of the average daily attendances obtained for the individual schools. See also Total Days Attendance, Day in Session, and Day of Attendance.

<u>B</u>

Balance Sheet

A summarized statement, as of a given date, of the financial condition of a school system (or a fund) showing assets, liabilities, and fund balance.

Basic Education

The education of the most general utility and need for maintenance and improvement of society based upon the values of a specific group. (Currently used in the Oregon Legislature to define educational prigrities.)

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Board Clerk

Statutorily designated officer on behalf of the Board of Education.

Board of Education

Consists of the activities of the elected or appointed body which has been created according to State law and vested with responsibilities for educational activities in a given geographical area. These bodies are sometimes called school boards, governing boards, boards of directors, school committees, school trustees, etc. This Service Area relates to a general term and covers State boards, intermediate administrative unit boards, and local basic administrative unit boards.

Bond

A written promise, generally under seal, to pay for a specified sum of money, called the face value, at a fixed time in the future, called the date of maturity, and carrying interest at a fixed rate, usually payable periodically. The difference between a note and a bond is that the latter usually runs for a longer period of time and requires greater legal formality. See also Refunding Bonds, Serial Bonds, Surety Bond.

Bond Attorney

The attorney who approves the legality of a bond issue.

Bond Discount

The excess of the face value of a bond over the price for which it is acquired or sold. The price does not include accrued interest at the date of acquisition or sale.

Bond Premium

The excess of the price at which a-bond is acquired or sold, over its face value. The price does not include accrued interest at the date of acquisition or sale.

Bonded Debt

The part of the school system debt which is covered by outstanding bonds of the system.

Bond Proceeds Receivable

An account used to designate the amount receivable upon sale of bonds.

Bonds Authorized-Unissued

Bonds which the school system can issue without further proceedings other than to direct their sale. The account is included among the resources of the Capital Projects Fund Offset by a credit to Appropriations. When the bonds are sold, the account would be credited and Cash debited. An alternative approach is not to show the Bonds Authorized-Unissued account in the balance sheet but merely to call attention to the mount of bonds that have been authorized and not issued in a footnote the appropriate balance sheet. In this case, the journal entry at the time bonds are sold would be a debit to Cash for the proceeds and a credit to the revenue account, Sales of Bonds.

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Bonds Payable .

The face value of bonds issued and outstanding.

Bookstore Sales

Revenues of sales resulting from the operation of a bookstore. Bookstore sales can be part of the distributive education courses offered, pupil organization sponsored or a school system enterprise. Sales may be recorded in separate accounts according to the type of product sold.

Budget

A plan of financial operation embodying an estimate of proposed expenditures for a given period or purpose and the proposed means of financing them. The budget usually consists of three parts. The first part contains a message from the budget-making authority together with a summary of the proposed expenditures and the means of financing them. The second part consists of schedules supporting the summary. These schedules show in detail the proposed year's expenditures and means of financing them together with information as to past year's actual revenues and expenditures and other data used in making the estimates. The third part is composed of drafts of the appropriation, revenue, and borrowing measures necessary to put the budget into effect.

Budget Analyst

An assignment to a staff member consisting principally of activities relating to budget formulation, operation, and analysis.

Budgetary Accounts

Those accounts necessary to reflect budget operations and conditions such as estimated revenues, appropriations, and encumbrances, as distinguished from proprietary accounts. See also Proprietary Accounts.

Budgetary Control

The control or management of the business affairs of the school system in accordance with an approved budget with a view toward keeping expenditures within the authorized amounts.

Budget Document

The instrument used by the budget-making authority to present a comprehensive financial program to the appropriating body. The budget document usually consists of two major parts. The first part contains a message from the budget-making authority, together with a summary of the proposed expenditures and the means of financing them. The second consists of schedules supporting the summary. These schedules show in detail the information as to past year's actual revenues, expenditures, and other data used in making the estimates. See Local Budget Law.

Budgeting

Continuous activity comprised of planning, formulation of a budget document, interpretation, presentation to the approving authority, formal adoption, fiscal administration, and appraisal.

Bus Replacement Fund

See Fund Bus Replacement.

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Capital Outlay

Amounts paid for the acquisition of fixed assets or additions to fixed assets which are presumed to have benefits for more than one year.

Amounts Expended for land or existing buildings, improvements, or grounds, construction of buildings, additions to buildings, remodeling of buildings, or initial, additional and replacement of equipment. It includes initial installation or extension of service systems and other built-in equipment, as well as building additions.

Capital Project Fund

Used to account for all resources used for acquisition of capital facilities including real property. (Serial Levy)

Care and Upkeep of Buildings

Pertains to cleaning the buildings of school plants or supporting service facilities; operating such equipment as heating and ventilating systems; keeping the school plant safe for occupancy and use; and keeping the buildings and built-in equipment of the school system at their original condition of completeness and efficiency.

Care and Upkeep of Grounds

Pertains to maintaining the grounds and the equipment on the grounds (other than buildings) owned or used by the school or school system in a state of good condition and repair.

Care and Upkeep of Equipment

Pertains to maintaining equipment owned or used by the school or school system. It includes such activities as servicing and repairing furniture, machines, and other equipment that is not built-in.

Cash

Currency, checks, postal and express money orders, and bankers' drafts on hand or on deposit with an official or agent designated as custodian of cash; and bank deposits. Any restriction or limitations as to its availability should be indicated.

Cash Basis

The basis of accounting under which revenues are recorded only when actually received, and only cash disbursements are recorded as expenditures.

Cash Change Fund

A sum of money set aside for the purpose of providing cash register change.

Cash Discounts

An allowance received or given if payment is completed within a stated period. The term is not to be confused with "trade discount."

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Cash With Fiscal Agent

Deposits with fiscal agents, such as commercial banks, for the payment of matured bonds and interest.

Categorical Aid

Educational support funds provided from a higher governmental level and specifically limited to (earmarked for) a given purpose, e.g., special education, transportation, or vocational education.

Central-Administrative Office

A building used primarily for housing personnel and equipment engaged in activities which have as their purpose the general regulation, direction, and control of the affairs of the school system that are systemwide and not confined to one school, subject, or narrow phase of school activity.

Chart of Accounts

A list of accounts systematically arranged, applicable to a specific concern, giving account names and numbers, if any. A chart of accounts, accompanied by descriptions of their use and of the general operation of the books of account, becomes a classification or manual of accounts: a leading feature of a system of accounts.

Check

A bill of exchange drawn on a bank payable on demand; a written order on a bank to pay on demand a specified sum of money to a named person, to his order, or to bearer out of money on deposit to the credit of the maker. A check differs from a warrant in that the latter is not necessarily payable on demand and may not be negotiable; and it differs from a voucher in that the latter is not an order to pay. A voucher-check combines the distinguishing marks of a voucher and a check; it shows the propriety of a payment and is an order to pay.

Chief Executive

An individual assigned to perform the head executive management activities of a school system. (See Superintendent)

Civic Activities

Pertains to providing services in connection with such school related activities as parent-teacher association meetings, and such nonschool related civic activities as public forums, lectures, and civil defense planning.

Classification, Function

As applied to expenditures, this term has reference to a group of services aimed at accomplishing a certain purpose or end.

Classification, Object

As applied to expenditures, this term has reference to an article or service purchased.

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Clearing Accounts

Accounts used to accumulate total receipts or expenditures either for later distribution among the accounts to which such receipts or expenditures are properly allo able, or for recording the net differences under the proper account. See also Revolving Fund, Prepaid Expenses, and Petty Cash.

Clerk

A staff member assigned to perform clerical and kindred services consisting of such activities as preparing, transferring, transcribing, systematizing, or preserving written communications and records, or operating such mechanical equipment as bookkeeping machines, keypunch machines, duplicating machines, and tabulating machines. See Personnel, Clerical.

Cocurricular Activities

Cocurricular activities (experiences) are comprised of the group of school-sponsored activities, under the guidance or supervision of qualified adults, designed to provide opportunities for pupils to participate in such experiences on an individual basis, in small groups, or in large groups—at school events, public events or a combination of these—for purposes such as motivation, enjoyment, and improvement of skills: In practice, participation usually is not required and credit usually is not given. When participation is required or credit is given, the activity generally is considered to be a course.

Code, Coding

A system of numbering, or otherwise designating, accounts, entries, invoices, vouchers, etc., in such a manner that the symbol used reveals quickly certain required information.

Communication

Expenditure for telephone and telegraph services as well as postage machine rental and postage. Costs for communications are differentiated from cost for public utility services even though telephone service may be provided by a public utility.

Community College (Junior College, Technical Institute, Etc.)

A public school usually beginning with grade 13 which offers at least one but less than four years of work, academic, vocational or high school completion, and does not grant the baccalaureate degree. See also Adult/Continuing Education.

Community Recreation

Pertains to providing recreation programs for the community as a whole, or for some segment of the community. It includes such staff act vities as organizing and supervising playgrounds, swimming pools, and other recreation programs for the community.

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Community Relations

Pertains to conducting community relations activities. It includes maintaining liaison with local civic groups, serving as the central point for all requests for public speaking engagements, responses to public inquiry, arranging for tours of, and visitations to, the school system.

Community Services

Community Services is comprised of those activities that are not directly relatable to providing education for pupils in a public school. Specifically, it is an additional responsibility delegated to the school beyond its primary function of providing education. It also consists of those services, other than public school and adult education functions, provided by the school or school system for purposes relating to the community as a whole or some segment of the community. These include such services as community recreation programs, civic activities, public libraries, programs of custody and care of children, and community welfare activities.

Comparability

The characteristic of commonality among or between selected elements measured in terms of identical constants. The accuracy of the measurement of the degree of comparability is usually dependent on the number of constants applied.

Compensation for Loss of Assets

Compensation or insurance recoveries for loss of school property.

Gross expenditures from the proceeds should be charged to the property expenditure account. Separate accounts may be maintained for build ings, contents, and other.

Computer Assisted Instruction

Consists of those activities concerned with planning, programming, writing, and presenting educational programs or segments of programs which have been especially programmed for a computer to be used as the principal medium of instruction.

Constraints

Conditions which exist within and outside of a system which limit the range, level, or method of operations.

Consultant

A person who gives professional or technical advice and assistance. A consultant may perform his services under contract (purchased services) or he may be an employee on the payroll of a State agency.

Contingent Fund

Assets or other resources set aside to provide for unforeseen expenditures, or for anticipated expenditures of uncertain amount.

Contingent Liabilities

Items which may become liabilities as a result of conditions undetermined at a given date, such as guarantees, pending lawsuits, judgments under appeal, and unsettled disputed claims.

Contracted Services

Services rendered by personnel who are not on the payroll of the school system including all related expense covered by the contract.

Contracts Payable)

Amounts due on contracts for assets, goods, and services received by a school system.

Construction Contracts Payable .

Amounts due by a school system on contracts for construction of buildings, structures, and other improvements.

Construction Contracts Payable -- Retained Percentage

Liabilities on account of construction contracts for that portion of the work which has been completed but on which part of the liability has not been paid pending final inspection, or the lapse of a specified time period, or both. The unpaid amount is usually a stated percentage of the contract price.

Construction Work In Progress

The cost of construction work undertaken but not yet completed.

Continuing Education

See Adult/Continuing Education.

Contributions and Donations from Private Sources

Money received from a philanthic pic foundation, private individuals, or private organizations for which no repayment or special service to the contractor is expected. Separate accounts may be maintained for revenue unrestricted as to use, and revenue which is restricted as to use.

Controlling Account

An account usually kept in the general ledger in which the postings to a number of identical, similar, or related accounts are summarized so that the balance in the controlling account equals the sum of the balances of the detailed accounts. The controlling account serves as a check on the accuracy of the detailed account postings and summarizes the expenditures in relation to the budget estimates.

Cooking or Serving Worker

An assignment to a staff member to perform the activities of preparing or serving food.

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Cost

The amount of money or money's worth given for property or services. Costs may be incurred even before money is paid, that is, as soon as a liability is incurred. Ultimately, however, money or money's worth must be given in exchange. Again, the cost of some property or service may in turn become a part of the cost of another property or service. For example, the cost of part or all of the materials purchased at a certain time will be reflected in the cost of articles made from such materials or in the cost of those services in the rendering of which the materials were used.

Cost Accounting

That method of accounting which provides for the assembling and recording of all the elements of cost incurred to accomplish a purpose, to carry on an activity or operation, or to complete a unit of work or a specific job.

Cost-Benefit Analysis

A process which provides the means for comparing the resources to be allocated to a specific program with the results likely to be obtained from it; or, a process which provides the means for comparing the results likely to be obtained from the allocation of certain resources toward the achievement of alternative or competing objectives.

Cost Center

The smallest segment of a program that is separately recognized in the agency's records, accounts, and reports. Program-oriented budgeting, accounting, and reporting aspects of an information system are usually built-upon the identification and use of a set of cost centers.

Cost-Effectiveness Amalysis

A process designed to measure the extent to which resources allocated to a specific objective under each of several alternatives actually contribute to accomplishing that objective, so that different ways of gaining the objective may be compared.

Cost Ledger

A subsidiary record wherein each project, job, production center, process, operation, product, or service is given a separate account under \,\), which all items of its cost are posted in the required detail.

Cost Per Pupil

See Current Expenditures Per Pupil.

Cost Unit

The unit or product or, service whose cost is computed.

Counselor

An assignment to a staff member to perform the professional activities of assisting pupils or other persons in making plans and choices in relation to education, vocation, or personal development.

Criteria

Statements of preferred outcomes that are used to test the relative degrees of desirability among alternatives; standards by which a course of action is evaluated. Statements of criteria include time, conditions, and specific results expected.

Crosswalk

The expression of the relationship between the program structure and the appropriation/budget structure. It may be viewed as a table with the rows of the table listing the program categories and the columns showing the appropriations and the budget activities.

Current

As used in the handbook, the term has reference to the fiscal year in progress.

Current Assets

Those assets which are available or can be made readily available to meet the cost of operations or to pay current liabilities. Some examples are cash, temporary investments, and receivables which will be collected within a year from the balance sheet date.

Current Expenditures

See Current Expense.

Current Expenditures Per Pupil

Current expenditures for a given period of time divided by a pupil units of measure.

Current Expense

Any expenditure except for capital outlay and debt service. If any accounts are kept on the accrual basis, current expense includes total charges incurred, whether paid or unpaid. If accounts are kept on a cash basis, it includes only actual disbursement.

Current Expense, Total

The total of all expenditures made during a given period of time except for capital outlay and debt service.

Current Funds

Yoney received during the current fiscal year from revenue receipts which can be used to pay obligations currently due, and surpluses reappropriated for the current fiscal year.

Current Liabilities

Liabilities which are payable within a relatively short period of time usually no longer than a year.

Current Year's Tax Levy

Taxes levied for the current fiscal period.

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Custodian

An assignment to a staff member to perform school plant housekeeping and servicing activities consisting of such services as cleaning; operating heating, ventilating, and air-conditioning systems; caring for school property; and servicing building equipment.

Custody and Care of Children

Pertains to providing custodial care of children in residential day schools, or child care centers which are not part of, or directly related to, the instructional program, and where the attendance of the children is not included in the attendance figures for the school system.

D

Data

Any facts, figures, letters, words, charts, or symbols that represent, an idea, condition, situation.

Data Bank

A comprehensive collection of data, usually in machine-usable form (such as punch cards, tapes, and discs), which can be used for such purposes as drawing subsamples for special studies, checking hypotheses not formulated or tested previously, facilitating historical studies, and deriving summations and correlations. Typically, an educational data bank is comprised of component files relating to specific areas of information such as pupils, staff, property, finance, instructional programs, and the community.

Data Processing

Consists of conducting and managing data processing services for the school system. It may include such activities as collecting and organizing data, converting data to machine-usable form, and preparing financial, property, pupil, personnel, program, community and statistical reports with automatic data processing equipment.

Day In Session

A day on which the school is open and the pupils are under the guidance and direction of teachers in the teaching process. On some days the school plant itself may be closed and the student body as a whole engaged in school activities outside the school plant under the guidance and direction of teachers. Such days should be considered as days in session. Days on which school is closed for such reasons as holidays, teachers' institutes, and inclement weather should not be considered as days in session.

Day of Attendance

A day of attendance is one in which a pupil is present for the full day under the guidance and direction of a teacher while school is in session. When a student is present for only part of the day, it should be considered as a partial cay of attendance in the same proportion that his time present at school bears to the total length of the school day. If overcrowded conditions make it necessary to hold two separate sessions with a different group of pupils in each session, a pupil attending for all of citter session should be considered as having attended for the full day. An excused absence during examination periods or because of sickness or for any other reason should not be counted as a day of attendance. See also Day In Session.

Debt Service

Expenditures for the retirement of debt and expenditures for interest on debt, except principal and interest of current leans. (Note: This definition is a modification of that in Handbook I, The Common Core of State Educational Information.)

Debt Service Fund

Used to finance and account for payment of interest and principal on all general obligation debt.

Deferred Charges

Expenditures which are not chargeable to the fiscal period in which made but are carried on the asset side of the balance sheet pending amortization or other disposition. Deferred charges differ from prepaid expenses in that they usually extend over a long period of time and may or may not be regularly recurring costs of operation. See also Prepaid Expenses.

Deficit '

The excess of the obligations of a fund over the fund's resources.

Delinquent Taxes

Taxes remaining unpaid on and after the date on which they become delinquent by statute:

Dental Hygien Sty

An assignment to a staff member who is a qualified dental hygienist to perform technical dental hygiene activities for the school system.

Dentist

An assignment to a staff member who is a qualified dentist to perform professional dentistry activities for the school system.

Depósits Payable

Liability for deposits received as a prerequisite to providing or re-

Depreciation/

Loss in value or service life of fixed assets because of wear and tear through use; elapse of time, inadequacy, or obsolescence.

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Development

A process of systematically experimenting with new approaches to instructional or management programs to insure gradual and continuous expansion and/or improvement.

Direct Costs

Those elements of cost which can be easily, obviously, and conveniently identified with specific activities or programs, as distinguished from those costs incurred for several different activities or program and whose elements are not readily identifiable with specific activities. See also indirect (costs.)

Direct Services

Activities Adentifiable with a specific program. These are direct services for a particular program. Those activities concerned with teaching learners are considered to be direct services for instruction.

Director or Manager,

staff member assigned to perform the activities of directing and managing an operation of the school system/school for which policy and program plans have been broadly established.

Disbursements

Payments in Cash. See also Cash.

Distributive Education .

Distributive Education includes various combinations of subject matter and learning experiences related to the performance of activities that direct the flow of goods and services, including their appropriate utilization, from the producer to the consumer or user.

Double Entry

A system of bookkeeping which requires for every entry made to the debit side of an account or accounts an entry for the corresponding amount or amounts to the credit side of another account or accounts.

Due From "A" Fund

An asset account used to indicate amounts owed to a particular fund by another fund in the same school system for goods sold or services rendered. It is recommended that separate accounts be maintained for each interfund receivable.

Due From·"A" Government

Amounts due to the reporting governmental unit from another governmental unit. These amounts may represent grants-in-aid, shared taxes, taxes collected for the reporting unit by another unit, loans, and charges for services rendered by the reporting unit for another government. It is recommended that separate accounts be maintained for each interfund receivable.

Due to Fiscal Agent

Amounts due to fiscal agents, such as commercial banks, for servicing a school system's maturing indebtedness.

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Due to "A" Fund

A liability account used to indicate amounts owed by a particular fund to another fund in the same school system for goods and services rendered. It is recommende that separate accounts be maintained for each interfund receivable.

Que to "A" Government

Amounts owed by the reporting school system to the named governmental unit system. It is recommended that separate accounts be maintained for each interfund receivable.

Dues and Fees

Expenditures for dues and fees. This includes dues in professional organizations as determined by local education agency policy and procedures. Fee paid to paying agents are also recorded here.

E

Earned Interest

Interest collected or due.

Educational TV

Pertains to providing educational television programs as a part of the instructional program of the school or school system. It includes writing, programming, and directing educational television programs.

Educational Media

Any devices, content materials, methods, of experiences used for teaching and learning purposes. These include printed and nonprinted Fiensory materials. See also Audiovisual Aids.

Educational Outcome .

A statement of desired learning or behavior change resulting from schooling.

Educational Resources Management System (ERMS)

The title of the conceptual design which describes the application of the planning-programming-budgeting-evaluating system concept to education.

Effectiveness

The degree to which a given set of activities achieves the stated goals and objectives of a program.

Efficiency

A measurement of effort, expense, or waste, which was incurred in the production of desired outcomes.

Elections

Pertains to services rendered in connection with any school system election, including elections of officers, bond elections (regardless of whether or not the bond issues pass), and budget and appropriation elections.

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Elementary

Used for instructional organization providing instruction for pupils through grade 8. (Kindergarten or preprimary, is included only if it is an integral part of the established school.)

Elementáry School

. See School, Elementary.

Employee Benefits

Amounts paid by the school system in behalf of employees; these amounts are not included in the gross salary, but are over and above. Such payments are, in a sense, overhead payments. They are fringe benefit payments, and, while not paid directly to employees, nevertheless are part of the cost of salaries and benefits. Examples are: (a) Group Health or Life Insurance, (b) Contributions to Employee Retirement, (c) Social Security, (d) Workmen's Compensation, and (e) payments made to personnel on sabbatical leave.

Encumbrance's

Obligations in the form of purchase orders, contracts, salaries, or other commitments which are chargeable to an appropriation and for which a part of the appropriation is reserved. Encumbrances are liquidated when the obligation is paid or when the actual liability is set up.

Endowment Fund

See Fund, Endowment.

Entry

The record of a financial transaction in its appropriate book of accounts. Also the act of recording a transaction in the books of accounts.

Equipment

Any instrument, machine, apparatus, or set of articles which (a) retains its original shape and appearance with use and (b) is nonexpendable; i.e., if the article is damaged or some of its parts are lost or worn out, it is usually more feasible to repair it than to replace it with an entirely new unit.

Equity

Equity is the mathematical excess of assets over liabilities. Generally this excess is called Fund Balance.

Estimated Revenue

If the accounts are kept on an accrual basis, this term esignates the amount of revenue estimated to accrue during a given period regardless of whether or not it is all to be collected during the period; if the accounts are kept on a cash basis, the term designates the amount of revenues estimated to be collected during a given period.

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Estimated Uncollectible Taxes

A provision of tax revenues for that portion of taxes receivable which it is estimated will not be collected in the current year. The account is shown on the baltice sheet as a deduction from the Taxes Receivable account in order to arrive at the ret taxes receivable.

Evaluation -

Evaluation is the process of securing and processing information about. the extent that plans have been followed, objectives met and goals reached for an identified endeavor.

Expenditures

Amounts paid or liabilities incurred for all purposes. Accounts kept on an accrual basis will include all charges whether paid or not. Accounts kept on a cash basis will include only actual cash disbursements.

F

Face Value

As applied po securities, this term designates the amount of the liability stated in the security document.

Facility

Refers to a physical place or operational unit, most generally being a building designation or number. This is a particular location of an activity or group of activities operated by a school system. Individual schools, transportation, or food services are units of specialized activities and are located at an address.

Fact

An event, feat, or a piece of information presented as having objective reality.

Federal Revenue

Revenue provided by the Federal Government. Expenditures made with this revenue should be identifiable as Federally-supported expenditures.

Federal Aid for ducation

Any grant made by the Federal Government for the support of education. See also Grant, Public.

Fidelity Bond

A bond guaranteeing the school system against losses resulting from the actions of the clerk, amployees, or other persons of the system. See also Surety Bond.

Fidelity 3 ond Premiums

Expenditures for any bonds guaranteeing the school system against losses resulting from the actions of the clerk, employees, or other persons of the system. Also recorded here are any expenditures (not judgments) made in lieu of fidelity bonds.

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Financial Accounting

The recording and reporting of activities and events affecting the money of an administrative unit and its program. Specifically, it is concerned (1) with determining what accounting records are to be maintained, how they will be maintained, and the procedures, methods, and forms to be used, (2) with recording, classifying, and summarizing activities or events, (3) with analyzing and interpreting recorded data, and (4) with preparing and initialing reports and statements which reflect conditions as of a given date, the results of operations for a specific period, and the evaluation of status and results of operation in terms of established objectives.

Fiscal Period

Any period at the end of which a school system determines its financial condition and the results of its operations and closes its books. It is usually a year, though not necessarily a calendar year. The most common fiscal period for school systems is July 1 through June 30.

Fiscal Services

Consists of activities involved with managing and conducting the fiscal operations of the school system. The Service Area includes budgeting, receiving and disbursing, financial accounting, payroll, internal auditing, and purchasing.

Fixed Assets

Land, buildings, machinery, furniture, and other equipment which the school system intends to hold or continue in use over a long period of time. "Fixed" denotes probability or intent to continue use or possession, and does not indicate immobility of an asset.

Fixed Assets Group of Accounts

This self-balancing group of accounts is used to account for fixed assets owned by the school system. Fixed assets purchased under Lease-Purchase agreements are entered in this group after the last payment is made.

ixed Charges

Such charges as: School board contributions to employee retirement, insurance and judgments, rental of land and buildings, and interest on current loans.

Floor Area

The sum of the areas at each floor level included within the principal outside faces of exterior walls, neglecting architectural setbacks or projections. This includes all stories or areas which have floor surfaces with clear standing head room (6'6" minimum) regardless of their use.

Food Delivery

Pertains to operating prepared food delivery vehicles within the school system.

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Food Sales to Adults

Money received from adults for sale of food products and services. Regular meals or food products sold to staff can be segregated from special dinners and affairs for special purposes by maintaining separate accounts.

Food Sales to Pupils

Money received from pupils for sale of food products and services. Better financial control and analysis and reporting for Federal and State reimbursements can be obtained by maintaining separate accourts by Type of Sales, such as Type of lunch sales, milk program sales, and other sales.

Food Services

Consists of those activities involved with the management of food services program of the school or school system. This Service Area includes the preparation and serving of regular and incidental meals, lunches, or snacks in connection with school activities, and the delivery of food.

Food Services Fund

Used to record financial transactions related to food service operations.

Full-Time Equivalence

The amount of employed time required in a part-time position expressed in proportion to that required in a full-time position, with "1" representing one full-time position. It may be expressed as a percentage or as a fraction. It is derived by dividing the amount of employed time required in the part-time position by the amount of employee time required in a corresponding full-time position. When expressed as a percentage, it should be to the nearest tenth.

Full-Time Personnel

*See Personnel, Full-Time.

Function

A major group of related activities. The largest unit of work into which a system or subsystem may be divided.

Fund

An independent accounting entity with its own assets, liabilities, and fund balances. Generally, funds are established to account for financing of specific activities of an agency's operations.

Fund Account

An account necessary to set forth the financial operations and financial conditions of a fund.

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Fund Balance

The excess of the assets of a fund over its liabilities; or if the fund has also other resources, and obligations, the excess of resources over obligations. The term should not be used without a properly descriptive adjective unless its meaning is apparent from the context. See also Unappropriated Fund Balance.

Fund, Bus Replacement

A special authorization fund by the Board of Education for the purpose of accumulating monies to purchase pupil transportation vehicles.

Fund, Endowment

A fund from which the income may be expended, but whose principal must remain intact.

Fund, General

The fund used to finance the ordinary operations of the school system. It is available for any legally authorized purpose and consists of all school money not specifically designated for some particular purpose.

Fund, Revolving

A fund provided to carry out a cycle of operations. The amounts expended from the fund are restored from earnings from operations or by transfers from other funds so that it remains intact, either in the form of cash, receivables, inventory, or other assets. These funds are also known as reimbursable funds. (These funds are becoming known as intragovernmental service funds.)

Fund. Sinking

Money which has been set aside or invested for the definite purpose of meeting payments on debt at some future time. It is usually a fund set up for the purpose of accumulating money over a period years in order to have money available for the redemption of long-term obligations at the date of maturity.

Fund, Special Revenue

Used to account for special programs. Uses and limitations are specified by the legal authority establishing the Fund and, generally, the resources of this Fund cannot be diverted to other uses.

<u>U</u>

Gain or Loss on Sale of Assets.

Gains or losses realized from the sale of bonds or stocks (gains realized from sale of U.S. Treasury bills represent interest income).
Losses represent the excess of the cost or other basis at date of sale over the sale proceeds.

General Administration

... Consists of those activities involved ≱n the overall general adminis trative responsibility for the entire school system.

3-75

General Fund

Used to account for all transactions which do not have to be accounted for in another fund. Used to account for all ordinary operations of a school sy tem.

General Ledger

A book, file or other levice in which accounts are kept to the degree of detail necessary, that summarizes the financial transactions of the school system. General ledger accounts may be kept for any group of items of receipts or expendicures which an administrative of firer wishes to maintain a close check.

Gift or Private Grant

Money received from a philanthropic foundation, private individual, or private organization for which no repayment or special service to the contributor is expected.

Joal

A statement of desired outcome of educational, support, or management programs. A goal is timeless and is not concerned with a particular achievement within a specified time period.

Goal, System

A goal statement that reflects the expectations of the community regarding the learning that should result from school experience.

Goal, Educational Program

A general statement of what is to be learned as a result of participating in an educational program or broad area of instruction such as mathematics, English, etc.

Goal, Course

A specific statement of what is to be learned as a tesult of participating in an identified course (high school or departmental elementary school) or an identified area of instruction (nondepartmentalized or nongraded elementary school).

Goal, Support Program

An outcome of a program that exists in a school system to support the entire system or one or more of the system's components, usually stated in terms of a service to be performed. Examples of support programs are planning, evaluation, data processing, fiscal services, etc.

Grant, Puolic

A contribution, either money or material goods, made by one governmental unit to another unit and for which the contributing unit expects no repayment. Grants may be for specific or general purposes.

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Grants-In-Aid

Grants-in-aid are contributions made by a governmental unit to a school system and are not related to specific revenue sources of the respective governmental unit, i.e., general, or if related to specific revenue sources of the governmental unit, are distributed on some flat grant or equalization basis. Grants-in-aid are made by intermediate governments. State governments and the Federal Government.

Gross Income

Revenues before deducting any expenses.

Guidance Personnel

See Personnel, Guidance.

Н

Health Service

Pertains to physical and mental health services which are not direct instruction. It includes activities involved with providing the pupil with appropriate medical, dental, psychiatric, and nurse services.

Health Personnel

See Personnel, Health.

Home-School Counselors

See Visiting Teacher.

I

Imprest System

A system for handling disbursements whereby a fixed amount of money is set aside for a particular purpose. Disbursements are made from time to time as needed. At certain intervals, a report is rendered of the amount disbursed, and the cash is replenished for the amount of the disbursements ordinarily by check drawn on the fund or funds from which the items are payable. The total of cash plus unreplenished disbursements must always equal the fixed sum of cash set aside.

Improvements Other Than Buildings

A fixed asset account which reflects the acquisition value of permanent improvements, other than buildings, which add value to land. Examples of such improvements are fences, retaining walls, sidewalks, pavements, gutter, tunnels, and bridges. If the improvements are purchased or constructed, this account contains the purchase or contract price. If improvements are obtained by gift, it reflects the appraised value at time of acquisition.

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Income Tax

Taxes measured by net income, that is, by gross income less certain deductions permitted by law. These taxes can be levied on individual, corporation or unincorpor ted businesses where the income is caxed distinctively from individual income. Separate accounts may be maintained for individual, c poration and unincorporated business income tax.

Indicator

An expression in quantifiable terms of a condition, variable, or behavior at a point in time, that can be used to determine progress toward a goal.

Indirect Costs

See Overhead, Indirect Expenses.

Indirect Expenses &

Those elements of cost necessary in the provision of a service which are of such nature that they cannot be readily or accurately identified with the specific service. For example, the custodial staff may clean corridors in a school building which is used jointly by administrative; instructional, maintenance, and attendance personnel. In this case, a part of custodial salaries is an indirect expense of each service using the corridors. However, it is impossible to determine readily or accurately the amount of the salary to charge each of these services.

Indirect Services

Services for programs which cannot be identified with a specific program. All support services programs are indirect services of instruction programs.

Inservice Training

Pertains to the systematized activities directed by the school system, that contribute to the professional or occupational growth and competence of staff members during the time of their service to the school system.

Instruction

Instruction includes the activities dealing directly with the teaching of pupils. Teaching may be provided for pupils in a school classroom, in another location such as in a home or hospital, and other learning situations such as those involving cocurricular activities; it may also be provided through some other approved medium such as television, radio, telephone, and correspondence.

Instructional Media.

Consists of those activities involved with providing resources, to support: Instruction -- for either a school or a school system.

Instructional Organization

A school or other organizational arrangement which provides instruction of a given type or types.

Instructional Personnel

See Personnel, Instructional.

Insurance and Fidelity Bond Premiums

Expenditures for all type of insurance coverage such as property, liability, fidelity bond premiums: Insurance for group health, workmen's compensation, etc., are not charged here, but are recorded under Personal Services-Employee Benefits.

Interest

A fee charged a borrower for the use of money. See also Debt Service.

Interest and Receivables

Interest received on temporary or permanent investments in United States Treasury bills, notes, bonds, savings accounts, time certificates of deposit, notes, mortgages, or other interest-bearing obligations.

Interest Receivable on Investments

the amount of interest receivable on investments, exclusive of interest purchased! Interest purchased may be shown in a separate account.

Interfund Transfers

Money which is taken from one fund under the control of the board of education and added to another fund under the board's control. Interfund transfers are not receipts or expenditures of the school system.

Interpoliate Sources of Revenue

An intermediate administrative unit or a political subdivision between school systems and the State that collects revenue and distributes it to school systems in amounts different from those which were collected within such systems.

Internal Additing

Pertains to activities involved with internal audit. It includes evaluating the adequacy of the internal control system; verifying and safe-guarding assets; reviewing the reliability of the accounting and reporting systems; and ascertaining compliance with established policies and procedures.

Internal Control

A plan of organization under which employees' duties are so arranged and records and procedures so designed as to make it possible to exercise effective accounting control over assets, liabilities, revenues; and expenditures. Under such a system, the employees' work is subdivided so that no one employee performs a complete cycle of operations. For instance, an employee handling cash would not post the accounts receivable records. Again, under such a system, the produces to be followed are definitely laid down, and such procedures call for proper authorizations by designated officials for all actions to be taken.

3-7,5 239 internal Information

Information prepared for and distributed to learners and/or staff of a local school system. It consists of such activities as news-gathering, writing, editing; photography, and newspaper reproduction, transmitting vocally in preson or by way of electronic equipment.

Intragovernmental Service Find

A fund established to rinance and account for services and commodities furnished by a designated department or agency to other departments and agencies within a single governmental unit. Amounts expended by the fund are restored thereto either from operating earnings or by transfers from other funds so that the original fund capital is kept intact. See also Working Capital Fund.

Inventory

A detailed list or record showing quantities, descriptions, values, and frequently, units of measure and unit prices of property on hand at a given time. Also, the cost of supplies and equipment on hand not yet distributed to requisitioning units.

Inventory of Stores for Resale

The value of goods held by a school system for resale rather than for use in its own operations.

Investment in General Fixed Assets

An account in the General Fixed Assets Group of Accounts which represents the school system's equity in general fixed assets. The balance of this account is subdivided according to the source of funds which financed the asset acquisition, such as General Fund Revenues, Special Revenue Fund Revenues, Gifts.

Investments

Securities and real estate held for the production of income in the form of interest, dividends, rentals; or lease payments. The account does not include fixed assets used in school system operations.

Invoice ·

An itemized statement of merchandise shipped or sent to a purchaser, consignee, etc., with the quantity, value or prices, and charges annexed.

Journal

Any form in which the financial transactions of the school system—are formally recorded for the first time, such as the cash receipts book, check register, and journal voucher.

Journal Entry
See Entry.

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Journal Voucher

A paper or form on which the financial transactions of the school system are authorized and from which any or all transactions may be entered in the books. By means of the journal voucher, the budget may be put into operation and expenditures made to meet authorized obligations. Journal vouchers are also used to set up revolving funds and petty cash funds, and for authorizing all entries in the bookkeeping system for which no other authorizations, such as deposit slips, invoices, etc., are available. A form of journal voucher is a memorandum in the school board minutes.

Judgment

An amount to be collected by the school system as the result of a court decision.

Judgments Against the School System

Expenditures from current funds for all judgments (except as indicated) against the school system that are not covered by liability insurance. Only amounts paid as the result of court decisions are recorded here. Judgments against the school system resulting from faiture to pay bills or debt service, are recorded under the appropriate expenditure accounts as though the bills or debt service had been paid when due.

Judgments Payable

Amounts due to be paid by a school system as the result of court decisions, including condemnation awards in payment for private property. taken for public use.

Junior College

See Community College.

Junior High School

See School, Junior High.

Junior-Senior High School

See School, Junior-Senior High.

Kindergarten

A group or class that is organized to provide educational experiences for children for the year immediately preceding the first grade and conducted during the regular school year.

Laborer

An assignment to a staff member to perform manual labor not classified in another assignment activity classification.

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2St

Land Acquisition and Improvement

A fixed asset account which reflects the acquisition value of land owned by a school system. If land is purchased, this account includes the purchase price and costs such as legal fees, filling and excavation costs, and other associated improvement costs which are incurred to put the land in condition for its intended use. If land is acquired by gift, the account reflects its appraised value at time of acquisition.

Ledger

A group of accounts in which are recorded the financial transactions of a governmental unit or other organization. Also see General Ledger, Appropriation Ledger, Allotment Ledger.

Legal Services

Counseling services of a legal nature to the School District.

Levy

(Verb) To impose taxes or special assessments, (Noun) The total of taxes or special assessments imposed by a governmental unit.

Liabilities

Debt or other legal obligations arising out of transactions in the past which are payable but not necessarily due. Encumbrances are not liabilities; they become liabilities when the services or materials for which the encumbrance was established have been rendered or received.

Liability Insurance

Expenditures for insurance coverage of the school system, or its officers, against losses resulting from judgments.awarded against the system. Also recorded here are any expenditures (not judgments) made in lieu of liability insurance.

Library Books

Expenditures for regular or incidental purchases of school library books available for general use by students, including any reference books, even though such reference books may be used solely in the classroom. Also recorded here are costs of binding or other repairs to school library books.

Loans

See Bond, and Short-Term Loan.

M

Maintenance of Plant (Plant Repairs and Repair and Replacement of Equipment)

Those activities which are concerned with keeping the grounds, buildings, and equipment at a condition of completeness or efficiency, either through repairs or by replacements of property (anything less than replacement of a total building).

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Maintenance Warehouse

A building used primarily for housing personnel and equipment—engaged in activities concerned with the repair, upkeep of grounds, buildings, and equipment, or with the manufacture of equipment. This includes building facilities or carpenters, cabinet makers, machinists, merhanics, painters, plumbers, electricians, and groundskeepers.

Maintenance Personnel

An assignment to a staff member to perform the activities of a recognized craft or trade such as carpentry, masonry, plastering, painting, plumbing, steamfitting, sheetmetal work, glazing, and mechanical repairing.

Management

Those activities which have as their purpose the general direction, execution, and control of the affairs of an agency or an organizational within the agency.

Management Infórmation System

A network of communication channels (voice, digital, etc.) that acquires, retrieves, and redistributes data used in managing the educational process and in supporting the individual and collective decisionmaking process.

Manager

See Derector.

Matured Bonds Payable

Bonds which have reached or passed their maturity date but which re-

Matured, Interest Payable

Interest on bonds which has reached the maturity date but which remains unpaid.

Measuremen't

An act or process to determine the degree of quality or quantity by comparison to a standard or norm.

Membership.

A pupil, is a member of a class or school from the date he presents. himself at the school and is placed on the current roll until he permanently leaves the class or school for one of the causes recognized as sufficient by the State. The date of permanent withdrawal should be the date on which it is officially known that the pupil has left school, and not necessarily the first day after the date of last attendance. Membership is obtained by adding the total original entries and the total reentries and subtracting the total withdrawals; it may also be obtained by adding the total number present and the total number absent.

Membership, Average Daily

See Average Daily Membership.

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Memorandum Accounting

An informal record of a school system transaction that cannot be recorded under the regular financial accounts but for which a record is desired.

Middle/Junior High School

See School-Middle/Junior High.

Migrant Education

A program of instruction and services for those children who move periodically with their families from one school district to another in order that a parent or other member of the immediate family may secure seasonal employment.

Miscellaneous Expense

Expenditures for expenses not classified in other accounts. Systems are cautioned to use the account title only after all other attempts to classify have been exhausted.

Mode1

As used in this handbook, a representation made to be copied, followed, or imitated because of its feasibility, excellence, or worth.

Multi-Year Financial Plan (MYFP)

The MYFP presents in tabular form and, for a period of years, financial estimates of programs. These estimates should reflect the future financial impact of current decisions. The data in MYFP should be organized along the lines of the program structure.

N

Needs Assessment

The process of determining the discrepancies which exist between goals and current status and may determine priorities for their alleviation.

Net Expenditure.

The actual outlay of money by the school system for some service or object after the deduction of any discounts, rebates, reimbursements, or revenue produced by the service or activity.

Net · Income ' ∧'

In an enverprise fund, the balance remaining after deducting from the gross revenue for a given period all operating expenses and income deductions during the same period. See Revenue.

Noncategorical Aid

This is revenue from any or all sources which is not identifiable with specific expenditures, i.e., it is general fund revenue which loses its identity as it is expended for objects relating to many service areas.

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Nonpublic School

A school established by an individual, institution, or agency other than the State, subdivisions of the State, or the Federal Government, which usually is supported primarily by other than public funds, and the operation of whose program rests with other than publicly elected or appointed officials.

Non-Resident Student.

See Pupil, Non-Resident.

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Object

An object of expenditure refers to the commodity or service obtained from a specific expenditure.

Object of Expenditure

As used in expenditure classification, "object" applies to the article purchased or the services obtained.

Objective'

A desired outcome or process which can be identified with a performer and which can be measured within a given time frame and under specifiable conditions at a stated criterion level.

Objective, Product

One of the two major classifications of objectives. The outcome may be the production of a product (report, film, learning package, etc.) or a behavioral change (see behavioral objective).

Objective, Process

One of the two major classifications of objectives. The outcome is the performance of a process such as conduct a workshop, write a report, survey the public. (An instructional objective is in the process classification.)

Objective, System

An objective that reflects the expectations of the community regarding the learning that should result from school experience.

Objective, Educational Program

An objective stating what is to be learned as a result of participating in an educational program in broad areas of instruction such as mathematics, English, etc.

Objective, Course

An objective stating what is to be learned as a result of participating in an identified course (high school or departmental elementary school) or an identified area of instruction (nondepartmentalized or nongraded elementary school).

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Objective, Program Change

A statement of the intent to change a program for the purpose of improving its effectiveness or efficiency. This statement includes a rationale, an explanation of the change to be made, the methods and procedures to be used, the program outcomes that will be affected, the methods and procedures to be used in evaluating the effect of the change on program outcomes, the resources required to accomplish the change, and the time it is to become operational.

Objective, Behavioral

An objective that relates to a change in learner behavior. The behavior may be covert, overt or attitudinal.

Objective, Performance

Same as Objective, Behavioral.

Objective, Instructional

Same as Objective, Behavioral.

Obligations

Amounts which the school system will be required to meet out of its resources, including both liabilities and encumbrances.

Office of the Principal

Pertains to directing and managing the school administration service area. It includes the activities performed by the Principal, Assistant Principals, and other assistants, in general supervision of all operations of the school, evaluation of the staff, members of the school, assignment of duties to staff members, supervision and maintenance of the records of the school, and coordination of school instructional activities with instructional activities of the school system.

Office of the Superintendent

Pertains to the activities performed by the superintendent and such assistants as deputy, associate and assistant superintendents, in general direction and management of all affairs of the school system. It includes evaluation of, and assignment of duties to all staff members reporting to those in the General Administration Service Area.

Operation and Maintenance of Plant

Consists of activities involved with keeping the physical plant open and ready for use, and keeping the grounds, buildings, and equipment in an effective working condition and state of repair. This Service Area is applicable to individual schools as well as to a school system.

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Overhead

Those elements of cost necessary in the production of an article or the performance of a service which are of such a nature that the amount applicable to the product or service cannot be determined accurately or readily. Usually they relate to those objects of expenditures which do not become an integral part of the finished product or service, such as rent, heat, light, supplies, management, supervision; and other similar items.

Overtime Salaries

Gross salary paid to employees for work performed in addition to the normal work period. The terms of such payment for overtime are a matter of State and local regulation and interpretation.

P

Payments in Lieu of Taxes

Payments made out of general revenues by a governmental unit to the school system in lieu of taxes it would have had to pay had its property or other tax base been subject to taxation by the local school system on the same basis as other privately owned property or other tax base. It would include payment made for privately owned property which is not subject to taxation on the same basis as other privately owned property due to action by the governmental unit owning or responsible for the property.

Payments to Other Governmental Units

Pertains to conduit-type payments to school systems, municipalities, the State government, and the Federal government. This is to be distinguished from payments to another governmental unit for services, materials or other charges, the benefit of which accrues to the system or its enrolled pupils and should be recorded under the area of responsibility to which they relate. Examples of conduit-type payments are (1) tuition paid to another school system for special education classes, and (2) where a system serves as a distributing agency of funds belonging to another governmental unit. Examples of nonconduit payments would be (1) payment for computer services to a cooperative school agency, a municipality, or the State, which would be recorded under the Data Processing service area, and (2) payments to a municipality for service to its buildings and grounds department's trucks would be recorded in the school system's service area Care and Upkeep of Vehicles.

Payroll

A list of individual employees entitled to pay; with the amounts due to each for personal services rendered. Payments are also made for such payroll-associated costs as Federal income tax withholdings, retirement and social security.

Payroll' Deductions and Withholding

Amounts deducted from employees' salaries for taxes required to be withheld and other purposes. Separate liability accounts should be used for each type of deduction.

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Penalties and Interest on Taxes

Amount collected as penalties for the payment of taxes after the due date or dates, and the interest charged on delinquent taxes from the due date to the date of actual payment. A separate account for penalties and interest on each type of tax may be maintained.

Pension System,

A retirement plan whereby persons leaving service in the educational system because of age, disability, or length of service receive payments from funds to which they have not contributed. See also, Retirement Fund System.

Personnel, Administrative

Personnel on the school payroll who are primarily engaged in activities which have as their purpose the regulation, direction, and control of the affairs of a school, or system-wide responsibility.

Personnel; Clerical

Personnel occupaying positions which have as their major responsibilities the preparing, transferring, transcribing, systematizing, or preserving of written communications and records. This also includes stock clerks and shipping clerks.

Personnel, Full-Time

School employees who occupy positions the duties of which require them to be on the job on school days, throughout the school year, at least the number of hours the schools in the system are in session.

Personnel, Guidance

Persons who have been assigned specific duties and school time to carry on recognized functions of the guidance programs in whole or in part. Classify here: counselors, deans, placement counselors, guidance specialists, and similar personnel. This refers to both certificated and noncertificated personnel.

Personnel, Health

Persons in the field of physical and mental health such as physicians, psychiatrists, school nurses, dentists, dental hygienists, psychiatric social workers, and therapists, whose services are directed primarily at individuals, although sometimes used for group activities.

Personnel, Instructional

Those who render direct and personal services which are in the nature of teaching. Included here are: teachers (including teachers of homebound), teacher aides, secretaries for teachers, special graders, substitute teachers and clerks serving teachers only. Attendance personnel, health personnel and clerical personnel should not be included as instructional personnel.

Personnel, Maintenance

Personnel on the school payroll who are primarily engaged in the repairing and upkeep of grounds, buildings, and equipment.

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Personnel, Operational

Personnel on the school payroll who are primarily engaged in keeping the physical plant open and ready for use. Included are personnel engaged in cleaning, disinfecting, heating, moving furniture, caring for grounds, operating telephone switchboards, and other such work except repairing, which is repeated somewhat regularly: daily, weekly, monthly, or seasonally.

Personnel, Part-Time

Personnel who occupy positions the duties of which require less than full-time service. This includes those employed full-time for part of the school year, part-time for all of the school, and part-time for part of the school year. See also Personnel, Full-Time.

Personnel, Psychological

This term applies to psychologists and psychometrists. It does not apply to psyciatrists and psyciatric social workers; they are treated as health personnel.

Petty Cash

A sum of money set aside for the purpose of paying small obligations for which the issuance of a formal voucher and check would be too expensive and time consuming. Also, a sum of money, either in the form of currency or a special bank deposit, set aside for the purpose of making change or immediate payments of comparatively small amounts. See also Imprest System.

Physician

An assignment to a staff member who is a qualified medical doctor to perform medical or psychiatric service activities for the school system.

Planning

The selection or identification of the overall goals, priorities, and objectives and the formulation of various courses of action in terms of identification of needs and relative costs or benefits for the purpose of deciding on courses of action to be followed in working toward achieving these goals, priorities, and objectives.

Planning-Programming-Budgeting-Evaluation System

A structured procedure for determining policy in the allocation of resources for accomplishment of priority programs; it emphasizes long-range planning, analytic evaluative tools, and economic rationality in the setting of goals and objectives in the determination of programs.

Posting

The act of transferring to an account in a ledger the detailed or summarized data contained in the cash receipts book, check register, journal voucher, or similar books or documents of original entry.

Premium, Bond

.See Bond Premium.

3-75 249 Premium on Bonds Sold

That portion of the sales price of bonds in excess of their par value. The premium represents an adjustment of the interest rate.

Prepaid Expenses

Expenses entered in the accounts for benefits not yet received Prepaid expenses differ from deferred charges in that they are spread over a shorter period of time than deferred charges and are regularly recurying costs of operation. Examples of prepaid expenses are prepaid rent, prepaid interest, and unexpired insurance premiums. An example of a deferred charge is unamortized discounts on bonds sold.

Primary Level

A distinct organization within an elementary school for pupils in the primary grades or years, usually grade 1 through grade 3 or the equivalent.

Principal of a School

The administrative head of a school (not school system) to whom has been delegated the major responsibility for the coordination and supervision of the activities of the school.

Principal of Bonds

The face value of bonds. See also Face Value.

Printing and Binding

Amounts paid for job printing and binding, usually following the specifications of the local education agency. This includes the design and printing of forms and posters as well as printing and binding local education agency publications. Preprinted standard forms purchased are not charged here, but are recorded under Supplies and Materials.

Printing, Publication, and Duplicating Services

Pertains to printing and publishing administrative publications such as annual reports, school directory, and manuals. It also includes providing centralized services for duplicating school materials and instruments such as school bulletins, newsletters, and notices.

Productivity

A measurement of the degree to which an organization has produced (educational) goods or services of a specifiable quantity and/or quality efficiently and effectively.

Professional

A term denoting the level of personnel who have had extensive training in a particular line of work (usually a minimum of a bachelor's degree) and who perform activities regarded as professional by the laws and regulations established by the State or other professional requirements recognized by the State.

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rofessional and Technical Services

Services of individuals having extensive training in a particular line of work; persons with a high degree of skills acquired through special preparation. This includes such services as those provided by architects, auditors, dentists and doctors, consultants, lawyers, tax collectors, data processing service bureaus, and others:

Program

A series of interdependent, closely related services and/or activities progressing toward or contributing to a common objective or set of allied objectives.

rogram Budget

The program budget in a PPBS is a statement of policy that relates costs to goals, objectives, and programs based upon a program structure classification. When the goals and objectives of a school district have been defined and the programs to meet these objectives have been documented, the estimated costs of these programs must be reported, in the Program Budget.

Program Change Proposal

A proposal for additions, deletions or modifications to an approved budget change at times other than the preparation of the annual budget.

rogram Costs: 4

Costs which are incurred and allocated by programs rather than by organizations. Program costs should be those direct costs that are essential to maintain the program. See also Direct Costs.

Program Element

Each part of the operating program identified by a discrete program classification. The purpose for identifying a program element is to afacilitate the process of quantifying the several characteristics (properties) of the element.

Program Structure

The hierarchial arrangement of programs, and programs and elements which represent the interrelationship of activities to goals and objectives. The program structure contains categories of activities with common outputs and objectives. It facilitates analytic comparisons of the costs and effectiveness of alternative programs; programs may cut across existing departments and agencies.

Programming

The development of programs to meet specified objectives, the analysis of alternative usages to accomplish the objective, and the identification of organizational units to carry out the program.

Property Insurance

All forms of insurance covering the loss of, or damage to, property of the local education agency from fire, theft, storm, or any other

Proprietary Accounts

Those accounts which show actual financial conditions and operations such as actual assets, liabilities, reserves, surplus, revenues, and expenditures, as distinguished from budgetary accounts. See also Budgetary Accounts.

Proposed Accomplishment

A statement of a desired outcome within a specified period of time.

Prorating

The allocation of parts of a single expenditure to two or more different accounts in proportion to the benefits which the expenditure provides for the purpose or program area for which the accounts were established.

Psychologist

An assignment to a staff member to perform the professional/activities of a psychologist in the service of the school system.

Public Information

Pertains to disseminating information for public consumption through news media about the condition and progress of education in the school system. It consists of such activities as making news releases, speaking to civic groups or other assemblies, and appearing on local radio and television programs to discuss school system programs.

Public Library

A library operated by publicly elected or appointed officials and open to the public. When the library is supported wholly or partially by a public school, the expense is charged to Community Services.

Public Relations

See Community Relations.

Public School

A school operated by publicly elected or appointed school officials in which the program and activities are under the control of these officials and which is supported primarily by public funds.

Public Utility Services

Expenditures for services usually provided by public utilities such as Water, Sewerage, Electricity, Gas, and Garbage. This includes those same services whether the utility company be public or private. Costs for telephone and telegraph are not charged here, but are recorded under Communication.

Pupil · Accounting

Pertains to collecting and organizing pupil data for the school system, maintaining continuing census, and preparing statistical reports.

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ERIC

Pupil Activity Fund

Used to record financial transactions related to school-sponsored pupil activities and interscholastic activities. These activities are supported in whole or in part by income from pupils, gate receipts, and other fund-raising activities. Support may be provided by local taxation.

Pupil, Homebound

A pupil who is unable to attend classes and for whom instruction is provided at home by a teacher.

Pupil, Nonresident, of School System

A pupil who resides outside the school system.

Pupil, Nonresident, of Attendance Area

A pupil who resides outside the geographic area normally served by the school he attends.

Pupil, Nontuition

A pupil, usually a resident of the school system, for whom no tuition is paid.

Pupil Organization Membership (Student Body)

A school organization for pupils which they may join. Membership usually grants the pupil certain privileges such as the right to be admitted to dances or athletic contests without charge or at a reduced rate.

Pupil, Partial-Tuition

A pupil for whom tuition is paid, but less than the usual amount.

Pupil, Part-Time

A pupil who is carrying less than a full course load as determined by the State or the local school system.

Pupil Services

Consists of those activities other than teaching which assist pupils in their learning experiences. This Service Area is applicable to both individual schools and school systems.

Pupil, Resident, of School District

A pupil who resides within the school district.

Pupil, Resident, of an Institution

A pupil who, while school is in session, resides in an institution (such as a residential school or a residential child-caring institution) rather than in a private home.

Papil, Resident, of Attendance Area

A pupil who resides within the geographic area normally served by the school he attends.

Pupil, Transfer

A pupil who severs his connections with a class, grade, or school in order to transfer to another class, grade, or school. This includes pupils who transfer or are promoted from an elementary school to a secondary school or from a junior high school to a senior high school.

Pupil Transportation Services

Consists of those activities involved with the conveyance of pupils to and from school activities, as provided by State law. Includes trips between home and school, or trips to school activities. This Service Area is applicable to both school and school systems.

Pupil, Transported

as used in this Handbook, a pupil is transported to and from school at public expense.

Pupil, Tuition

As pupil for whom tuition is paid.

Pupil, Unclassified Elementary

An elementary school pupil who is not classified according to grade.

Purchase Order

A document which authorizes the delivery of specified merchandise or the rendering of certain services and the making of a charge for them.

Purchased Services

See Contracted Services.

Purchasing

Acquiring supplies, equipment, materials, and services used in school or school system operation.

Purchasing Clerk

A staff member assigned to perform activities in connection with acquiring property supplies, and materials for the school system.

R

Real Property

Land improvements to site, and buildings.

Rebates

See Refund'.

Receipts, Nonrevenue

Amounts received which either incur an obligation that must be met at some future date or change the form of an asset from property to cash and therefore decrease the amount and value of school property. Money received from loans, sale of bonds, sale of property purchased from capital funds, and proceeds from insurance adjustments constitute most of the nonrevenue receipts.

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ERIC

Receipts, 'Revenue,

Additions to assets which do not incur an obligation that must be met at some future date and do not represent exchanges of property for money.

Record Management, Pupils

Maintaining records and files on pupils. It includes file updating and record retention.

Records

Written statements of information which are made by a person, unit or organization for the use of that person, unit, or organization.

Recruitment and Placement

Employing and assigning personnel for the school system.

Redemption of Principal

Expenditures from current funds to retire sertal bonds, long-term loans of more than five years, and short-term loans of less than five years.

Refund

Amount paid back or credit allowed because of an over-collection or on account of the return of an object sold to pay back or allow credit for an amount because of an over-collection or because of the return of an object sold; to provide for the payment of a loan through cash or credit secured by a new loan.

Refunding Bonds

Bonds issued to pay off' bonds already outstanding.

Refund of Prior Year's Expenditures

Money received in refund of an expenditure made to a prior fiscal year's budget. A refund of an expenditure made in the same fiscal year's budget may be recorded in the appropriate expenditure account as a reduction of the expenditure.

Register

A record for the consecutive entry of a certain class of events, documents, or transactions, with a proper notation of all of the required particulars. The form of register for accounting purposes varies from a one column to a multi-columnar sheet of special design whereon the entries are distributed, summarized, and aggregated usually for convenient posting to the accounts.

Regular School Transportation

Transportation of pupils attending regular school. Separate accounts may be maintained for transportation fees received from patrons, and for transportation fees received from other school systems.

Regular School Tuition

Tuition for resident and nonresident pupils attending the regular schools in the system. Separate accounts may be maintained for tuition received from patrons, and for tuition received from other school systems.

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Regular Salaries

Full-time, part-time, and prorated portions of the gross salary costs for work, performed by employees of the school system who are considered to be in positions of a permanent nature.

Reimbursement

Cash or other assets received as a repayment of the cost of work or services performed, or of other expenditures made for or on behalf of another governmental unit, or department, or for an individual, firm, or corporation.

Remodeling

Any major permanent structural improvement to a building. It in- cludes changes of partitions, roof structure, or walls. Repairs are not included here but are included under maintenance.

Rentals Received

Money received from the rental of school property, real or personal.

Rentals Expended

Expenditures for the lease or rental of land, buildings, and equipment for the temporary or long-range use of the local education agency. This includes bus and other vehicle rental when operated by local education agency personnel, lease of data processing equipment, lease-purchase arrangements, and similar rental agreements.

Repairs

The restoration of a given piece of equipment, of a given building, or of grounds. See also Maintenance of Plant.

Repairs' and Maintenance Service

Repairs and maintenance service not provided directly by local education agency personnel. This includes contracts and agreements covering the upkeep of grounds, because and equipment. Costs for new construction, renovating and remodeling are not charged here, but are recorded under Capital Outlay.

Replacement of Equipment

A complete unit of equipment purchased to take the place of another complete unit of equipment which is to be sold, scrapped, or written off the records, and serving the same purpose as the replaced unit in the same way.

Reports

Written statements of information which are made by a person, unit, or organization for the use of some other person, unit, or organization.

Requisition

A written demand or request, usually from one department to the purchasing officer or to another department, for specified articles or services.

3-75/ 256 Research

Systematic study and investigation in some field of knowledge, undertaken to establish facts or principles.

Research, Planning, Development, and Evaluation

Consist of the activities involved with conducting and managing recessearch, planning, development, and evaluation functions for the school system.

Reserve for Encumbrances

The segregation of a portion of a fund balance to provide for unliquidated encumbrances.

Reserve for Inventory

The segregation of a portion of a fund balance to indicate those assets equal to the amount of inventories of supplies and inventories on hand.

Réserve for "A" (Special Purposes)

A portion of a fund balance to indicate that assets equal to the amount of the reserve are segregated for the named special purpose.

Resident Student,

A student whose legal residence is within the geographic area served by a specified school, LEA, or institution.

Restricted Grants-In-A**/**d

Revenues received as grants by the school system which must be used for a categorical or specific purpose. If such money is not completely used by the school system, it usually must be returned to the government unit. Separate accounts may be maintained for general source grant-in-aid which is not related to specific revenue sources of the governmental unit, and for those assigned to specific source of revenues as appropriate.

Retirement Fund System

A plan whereby a fund of money, built up through contributions from participants and other sources, is used to make regular payments to those who retire from service in the educational system by reason of age, disability, or length of service. See also Pension Systems.

Revenues

For those revenues which are recorded on the accrual basis (q.v.), this term designates additions to assets which: (a) do not increase any liability; (b) do not represent the recovery of an expenditure; (c) do not represent the cancellation of certain liabilities without a corresponding increase in other liabilities or a decrease in assets; and (d) do not represent contributions of fund capital in Enterprise and Intragovernmental Service Funds. The same definition applies to those cases where revenues are recorded on the modified accrual or cash basis, except that additions would be partially or entirely to cash.

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Revenues Collected in Advance

A liability account which represents revenues collected before they become due.

Revenue Receipts

See Receipts, Revenue.

Revolving Fund

· See Fund, Revolving.

<u>S</u>

Salary

The total amount regularly paid or stipulated to be paid to an individual, before deductions, for personal services rendered while on the payroll of the school system. Payments for sabbatical leave are also considered as salary.

Sale of Fixed Assets

Proceeds from the sale of school property. Separate accounts may be maintained for sale of real property and for sale of equipment.

Sales and Use Tax

Taxes imposed upon the sale and consumption of goods and services. It can be imposed upon the sale and consumption either as a general tax on the retail price of all goods and/or services sold within the school system jurisdiction with few or limited exemptions, or as a tax upon the sale or consumption of selected goods and services. Separate accounts may be maintained for general sales tax and for selective sales taxes.

Sales of Bonds

Proceeds from the sales of bonds, except that if bonds are sold at a premium, only those proceeds representing the par value of the bonds would be included. The proceeds from the sale of bonds constitute a revenue of the Capital Projects Fund but not of the school system as a whole,

School School

A division of the school system consisting of a group of pupils composed of one or more grade groups, organized as one unit with one or more teachers to give instruction of a defined type, and housed in a school plant of one or more buildings. More than one school may be housed in one school plant, as is the case when the elementary and secondary programs are housed in the same school plant.

School Administration

Consists of those activities which have overall administrative responsibility for a single school.

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School Bus

A vehicle used for the transportation of students meeting the standards established by the State.

School District

This term is used synonymously with the term "administrative unit, local basic." See also Administrative Unit, Local Basic; School; and School System.

School, Elementary

A school classified as elementary by State and local practice and composed of any span of grades not above grade eight. In this handbook this term includes kindergartens and nursery schools if they are under the control of the local board of education.

School, Junior High

A separately organized and administered secondary school intermediate between the elementary and senior high schools, usually including grades 7, 8, and 9 (in a 6-3-3 plan) or grades 7 and 8 (in a 6-2-4 plan).

School, Junior-Senior High

A secondary school organized on a junior-senior basis and administered under one head as one unit. This includes secondary school organized on a two-year junior and a four-year senior high school plan, a three-year junior and a three-year senior high school plan, and any other plan based on a junior-senior organization.

School, Middle/Junior High

A separately organized and administered school usually beginning with grade 6 or 7 or its equivalent and including at least two grades or years. Most middle schools presume, in ultimate plan if not in present reality, a four-year high school for the grades or years which follow, as in a 4-4-4 plan or a 5-3-4 plan.

School, Nursery

A beginning group or class that is organized to provide educational experiences for children for the year immediately preceding the kindergarten and conducted during the regular school year. These groups are sometimes called "preschool groups," "child care centers," or "cooperative nursery schools."

School Plant

The site, buildings, and fixed equipment constituting the physical facilities used by a single school or by two or more schools sharing the use of common facilities.

School, Nonpublic

A school established by an agency other than the State or its subdivisions which is primarily supported by other than public funds, and the operation of whose program rests with other than publicly elected or appointed officials.

School, Public

See Public School.

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School, Regular 4-Year High

A 4-year high school immediately following elementary school in an '8-4' plan or, in some instances, 7-4 plan. This does not include vocational or trade high schools. See also School, Vocational.

School, Secondary

In this handbook a secondary school comprises any span of grades beginning with the next grade following the elementary school and ending with or below grade 12, including junior high schools, the different types of high schools, and vocational or trade high schools.

School, Senior High

A school offering the final years of high school work necessary for graduation; invariably preceded by a junior high school in the same system.

School Site.

The land and all improvements to the site, other than structures, such as grading, drainage, drives, parking areas, walks, plantings, play courts, and playfields.

School, Summer

The name usually applied to the school session carried on during the period between the end of the regular school term and the beginning of the next regular school term.

School 'System

See Administrative Unit, Local Basic.

School Term

A prescribed span of time when school is open and the pupils are under the guidance and direction of teachers. See also Term.

School, Twelve Months

A year-round school program established in a school district whereby all or part of the students are in attendance.

Securities

Bonds, notes, mortgages, or other forms of negotiable or non-negotiable instruments.

Serial Bonds

Issues redeemable by installments.

Shared Revenue

Revenue which is levied by one governmental unit but shared, usually in proportion to the amount collected, with another unit of government or class of governments.

Short-Term Loan

A loan payable in the same fiscal year in which the money was borrowed.

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Sinking Fund

See Fund, Sinking.

Social Work

Pertains to the prevention or solution of the personal, social, and emotional problems of pupils which involve family, school, and community relationships and which have a bearing upon the quality of the school work of pupils. It includes diagnosing the problems of pupils arising out of the home, school, or community; casework services for the child, parent, or both; interpreting problems of pupils for other staff members; and promoting modification of the circumstances surrounding the individual pupil.

Social Worker

A staff member assigned to perform the professional activities of assisting in the prevention of or solution to the personal, social, and emotional problems of individuals which involve such relationships as those of the family, school, and community.

Source of Funds

This dimension identifies the expenditure with the source of revenue, i.e., Local, Intermediate, State, Federal, and Other to differentiate categorical aid expenditures from noncategorical expenditures.

Special Assessments

See Assessments, Special.

Special Cost Centers

A dimension for accumulating additional details on costs of a segment of an existing cost care center or for accumulating costs of a temporary program, or project for evaluative purposes. See also Cost Center.

Special Education

Consists of direct instructional activities designed primarily to deal with the following pupil exceptionalities: (1) Physically handicapped; (2) Emotionally and/or socially handicapped; (3) Culturally handicapped including compensatory education; (4) Mentally Retarded; (5) Mentally gifted and talented; and, (6) With learning disabilities. The Special Education Services Area includes Preprimary, Elementary, Secondary, or Adult/Continuing Education.

Special Revenue Fund

See Fund, Special Revenue.

Staff, Accounting

Pertains to services rendered in connection with the systematic recording, filing, and storing of information related to staff members employed by the school system.

Staff Services.

The activities concerned with recruiting, accounting, placing, transferring, and training staff employed by a school system.

Standard

A criterion establishing a level of achievement.

State Aid for Education

Any grant made by a State government for the support of education. See also Grant, Public.

Statistical Services

Services concerned with collecting, organizing, summarizing, analyzing, and disseminating educational data pertinent to various educational interests, including pupils, staff, instruction, facilities, and finance.

Stores

 $rac{--}{S}$ upplies, materials and equipment in store rooms subject to requisition.

Stores Handler

An assignment to a staff member to perform the activities of receiving, storing, and dispensing school supplies, materials, and equipment.

Student-Body Activities

Direct and personal services for public school pupils, such as interscholastic athletics, entertainments, publications, clubs, band, and orchestra, that are managed or operated by the student body under the guidance and direction of adults, and are not part of the regular instructional program. See Cocurricular Activities.

Subject Matter Area

A Subject Matter Area is a grouping of related subjects or units of subject matter under a heading such as language arts (English), foreign languages, art, music, natural sciences, industrial arts, home economics, agriculture, business, physical education, and trades and industrial occupations.

Subsidiary Accounts

Related accounts which support in detail the summaries recorded in a controlling account.

Summer School

See School, Summer.

Summer School Tuition

Money received as tuition for pupils attending summer school classes. Separate accounts may be maintained for tuition received for residents, and for tuition received for nonresidents.

Supervisor of Instruction

An individual assigned to guide the instructional processes in a general way.

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Supply

Consumable material used in the operation of a local education agency, including freight and cartage. See list of supplies and criteria for determining whether or not an item is supply or equipment in Appendix A.

Support Services

A program that exists in a school system to support the entire system or one or more of the systems' components. Examples are planning, evaluation, data processing, fiscal services, etc.

Surety Bond

A written promise to pay damages or to indemnify against losses caused by the part or parties named in the document, through nonperformance or through defalcation; for example, a surety bond given by a contractor or by an official handling cash or securities.

System

A system is the product or result of the application of a system approach—the operating vehicle which "works the plan," implements the management plan and produces the product. The system is the sum total of the parts (functions) working independently and together to achieve the specified objectives.

System Analysis

A process involving the search for alternatives and an evaluation of alternatives which are relevant to defined objectives, based on judgment, and wherever possible, on quantitative methods.

System Approach

A formal, legical process or method for planning, designing, producing and implementing and evaluating a system; a problem-solving process through which feasible management and curriculum plans are developed.

Systemwide

Activities which extend or apply to all of the schools in the school system or to all of the schools in the school system where the activities apply.

<u>T</u>

Tangible Property

- (1) The worth of tangible assets such as plant and equipment, and of current assets: going-concern value of assets other than intangible.
- (2) That part of the value of a business enterprise which can be imputed to its tangible assets.

Task

The smallest unit of work to be undertaken in pursuit of a goal or objective.

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Tax Assessment and Collection

Activities connected with assigning and recording equitable values to real and personal property, assigning a dollars yield per thousand dollars.

Tax Liens Réceivable

Legal claims against property which have been exercised because of nonpayment of delinquent taxes, interest, and penalties. The account includes delinquent taxes, interest and penalties receivable up to the date the lien becomes effective plus the cost of holding the sale.

Taxes

Compulsory charges levied by a governmental unit for the purpose of financing services performed for the common benefit.

Taxes Levied for Other Governmental Units

Taxes levied by a governmental unit as agent for another governmental unit, and which are to be collected, held in trust, and disbursed to the proper unit. They consist of both current and delinquent taxes and may also include tax liens. No allowance for estimated uncollectible taxes is set up against these taxes because the school system is usually liable only for the amount actually collected. It is recommended that separate accounts be maintained for each receivable.

Taxes Receivable

The uncollected portion of taxes which a school system or governmental unit has levied and which has become due, including any interest or penalties which may be accrued. Separate accounts may be maintained on the basis of tax roll year and/or current and delinquent taxes.

Teacher

An assignment to a staff member to instruct pupils. The assignment may be in course or noncourse instructional situations.

Teaching Aide

A person who performs activities of a nature which are <u>not</u> classified as professional education, but which assist a staff member to perform professional educational teaching assignments.

Teaching Assistant

A person who performs activities auxiliary to classroom instruction under the direction of a teacher. The person may be a student-teacher, parent, or pupil.

Technical Education

Technical Education is concerned with that body of knowledge organized in a planned sequence of classroom and/or laboratory experiences to prepare pupils for a cluster of job opportunities in a specialized field of technology.

Temporary Salaries

Full-time, part-time and prorated portions of the gross salary costs for work by employees of the school system who are hired on a temporary or substitute basis:

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Term

A prescribed span of time when school is open and the pupils are under the guidance and direction of teachers. A term may be described as a semester, quarter, etc.

Testing Technician

An assignment to a staff member consisting principally of the activities of administering educational and psychological tests.

Therapist

An assignment to a staff member to perform activities involving occupational or physical methods of treatment and rehabilitation other than the use of drugs or surgery.

Total Days Attendance

The sum of the days present (actually attended) of all pupils when school was actually in session during the year. Only days on which the pupils were under the guidance and direction of teachers in the teaching process should be considered as days in session. See also Day in Session and Day of Attendance.

Total Days Membership

The sum of the days present and absent of all pupils when school was actually in session. Buring the year. Only days on which the pupils were under the guidance and direction of teachers in the teaching process should be considered as days in session. See also Day in Session and Day of Attendance.

Trade Discount

An allowance usually varying in percentage with volume of transactions, made to those engaged in certain businesses and allowable irrespective of the time when the account is paid. The term should not be confused with "cash discount."

Transfer from Other Funds

Money received unconditionally from another fund without expectation of repayment. Such monies are revenues of the receiving fund, but not of the school system as a whole. Separate accounts may be maintained for specific funds.

Transfers Between Funds
See Interfund Transfers.

Transportation Fees

Money received for transportation of pupils.

Trayel Expenses

Costs for transportation, meals, hotel, and other expenses associated with traveling on business for the local education agency. Payments for Per Diem in lieu of reimbursements for subsistence (room and board) also are charged here.

Trial Balance

A list of the balances of the accounts in a ledger kept by double entry, with the debit and credit balances shown in separate columns. If the totals of the debit and credit columns are equal or their net balance agrees with a controlling account, the ledger from which the figures are taken is said to be "in balance."

Trust and Agency Funds

Used to account for money and property held in trust by a school systemfor individuals, government entities or nonpublic organizations. A Trust Fund is usually in existence over a longer period of time than an Agency Fund. Primarily, Agency Funds function as a clearing mechanism for cash resources collected by the school system, held for a short period, and then disbursed to authorized recipients.

Tuition Expended

Expenditures to reimburse other educational agencies for services rendered to students residing in the legal boundaries described for the paying local education agencies, both within and outside the State of the paying local education agency.

Tuition Received

Money received from pupils, their parents, welfare agencies or other school systems for education provided in the schools of the system.

U

Unamortized Discounts on Investments

The excess of the face value of securities over the amount paid for them which has not yet been written off.

Unamortized Premiums on Bonds Sold

An account which represents that portion of the excess of bond proceeds over par value and which remains to be amortized over the remaining life of such bonds.

Unamortized Premiums on Investments

The excess of the amount paid for securities over the face value which has not yet been amortized. Use of this account is normally restricted to long-term investments.

Unappropriated Fund Balance

That portion of the Fund Balance which is not segregated for specific purposes.

Unencumbered Balance of Appropriation-

That portion of an appropriation not yet expended or encumbered; the balance remaining after deducting from the appropriation the accumulated expenditures and outstanding encumbrances.

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Unexpended Balance of Appropriation

That portion of an appropriation which has not been expended; the balance remaining after deducting from the appropriation the accumulated expenditures.

Unit Cost

Expenditures for a function, activity, or service divided by the total number of units for which the function, activity, or service was provided.

Unliquidated Encumbrances.

Encumbrances outstanding. See also Encumbrances.

Unrestricted Grants-In-Aid

Revenues received as grants by the school system which can be used for any legal purpose desired by the school system without festriction.

V

Vehicle Operator

A person who drives a vehicle such as a bus, truck, or automobile used in the service of the school system.

Vehicle, Privately Owned

A vehicle not owned by a public body.

Vehicle Servicing and Maintenance.

Pertains to maintaining vehicles in as nearly new condition and original efficiency as possible. It includes repairing vehicles, replacing vehicle parts, cleaning, painting, greasing, fueling, preventive maintenance, and inspection of vehicles for safety.

Visiting Teacher (Home-School Counselor)

A person who visits pupils and parents in the home assisting the school and the home in solving the personal adjustment problems of pupils.

Vocational and/or Technical School

A school which is separately organized under the direction and management of an administrator (such as a principal) for the primary purpose of offering education and training in one or more semiskilled, skilled, or technical occupations.

Voucher

A document which authorizes the payment of money and usually indicates the accounts to be charged.

Voucher System

A system which calls for the preparation of vouchers for transactions involving payments and for the recording of such vouchers in a special book of original entry known as a voucher register in the order in which payment is approved.

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Vouchers Payable

Liabilities for goods and services received as evidenced by vouchers which have been pre-audited and approved for payment but which have not been paid.

Warehouse Inventory Adjustment

Amounts reflected as a result of an audit or count of items held in a store or warehouse inventory.

Warehousing and Distribution

Pertains to the operation of the activities of receiving, storing, and distributing supplies, equipment, materials, and mail.

Warrant

A written order drawn by the school board or its authorized officer directing the appropriate governmental treasurer to pay a specified amount to a designated payee.

Warrant Interest

Interest paid on warrants.

Warrants Payable

The total amount of unpaid warrants.

Welfare Activities

Pertains to providing for personal needs of indigent persons, when such aid is restricted to indigent persons, and for providing services in connection with disaster relief.

Withholding

An amount deducted from a salary or wage payment specified by law or regulation.

Work Order

A written order authorizing and directing the performance of a certain task, issued to the person who is to direct the work. Among the information shown on the order are the nature and location of the job, specifications of the work to be performed, and a job number which is referred to in reporting the amount of labor, materials, and equipment used.

Working Capital Fund

See Intragovernmental Service Fund.